City of Madison **Planning Division** Madison Municipal Building, Suite 017 215 Martin Luther King, Jr. Blvd. P.O. Box 2985 Madison, WI 53701-2985 (608) 266-4635



Complete all sections of this application, including the desired meeting date and the action requested.

If you need an interpreter, translator, materials in alternate formats or other accommodations to access these forms, please call the phone number above immediately.

FOR OFFICE USE ONLY	•
Paid	Receipt #
Date received	
Received by5	
Zoning District	
Urban Design District	
Submittal reviewed by	
Legistar #	

1. Project Information

Address: 222 - 232 E. Olin Avenue, Madison, Wisconsin 53713

Title: Olin Avenue Mixed-Use Development

2. Application Type (check all that apply) and Requested Date

Z

- July 14, 2021 UDC meeting date requested
 - New development Alteration to an existing or previously-approved development

Initial approval

Informational

Final approval 7

Signage

3. Project Type

- Ø Project in an Urban Design District
 - Project in the Downtown Core District (DC), Urban Mixed-Use District (UMX), or Mixed-Use Center District (MXC)
 - Project in the Suburban Employment Center District (SEC), Campus Institutional District (CI), or Employment Campus District (EC)
 - Planned Development (PD)
 - General Development Plan (GDP)
 - Specific Implementation Plan (SIP)

Other

Please specify

area, and setback)

Signage Exception

Comprehensive Design Review (CDR)

Signage Variance (i.e. modification of signage height,

7 Planned Multi-Use Site or Residential Building Complex

4. Applicant, Agent, and Property Owner Information

Applicant name	Lance McGrath	Company McGrath Property Group
Street address	730 Williamson Street, Suite 150	City/State/Zip Madison, Wisconsin 53703
Telephone	(608) 616-0705	Email
Project contact pe	rson Joseph Lee	Company JLA Architects
Street address	800 West Broadway, Suite 200	City/State/Zip Monona, Wisconsin 53713
Telephone	(608) 215-1495	Email
Property owner (i	f not applicant) Applicant is "Contract Ow	/ner"
Street address		City/State/Zip
Telephone		Email

Urban Design Commission Application (continued)

5. Required Submittal Materials

Ø **Application Form**

- Z Letter of Intent
 - If the project is within an Urban Design District, a summary of how the development proposal addresses the district criteria is required
 - For signage applications, a summary of how the proposed signage is consis-٠ tent with the applicable CDR or Signage Variance review criteria is required.
- Z **Development Plans** (Refer to checklist on Page 4 for plan details)
- ZÍ Filing fee
- ZÍ **Electronic Submittal***
- Z Notification to the District Alder
 - Please provide an email to the District Alder notifying them that you are filing this UDC application. Please send this as early in the process as possible and provide a copy of that email with the submitted application.

Both the paper copies and electronic copies must be submitted prior to the application deadline before an application will be scheduled for a UDC meeting. Late materials will not be accepted. A completed application form is required for each UDC appearance.

For projects also requiring Plan Commission approval, applicants must also have submitted an accepted application for Plan Commission consideration prior to obtaining any formal action (initial or final approval) from the UDC. All plans must be legible when reduced.

*Electronic copies of all items submitted in hard copy are required. Individual PDF files of each item submitted should be compiled on a CD or flash drive, or submitted via email to udcapplications@cityofmadison.com. The email must include the project address, project name, and applicant name. Electronic submittals via file hosting services (such as Dropbox.com) are not allowed. Applicants who are unable to provide the materials electronically should contact the Planning Division at (608) 266-4635 for assistance.

6. Applicant Declarations

- 1. Prior to submitting this application, the applicant is required to discuss the proposed project with Urban Design Commission staff, This application was discussed with Janine Glasser and Colin Punt on March 25, 2021
- 2. The applicant attests that all required materials are included in this submittal and understands that if any required information is not provided by the application deadline, the application will not be placed on an Urban Design Commission agenda for consideration.

Name of applicant	1 .	Relationship to p	roperty_C	Contract Owner
Authorizing signature of property owner _	(anu).	muk	Date	5/18/21
7. Application Filing Fees		MAN STORY ROLL CON	12 34	

Fees are required to be paid with the first application for either initial or final approval of a project, unless the project is part of the combined application process involving the Urban Design Commission in conjunction with Plan Commission and/or Common Council consideration. Make checks payable to City Treasurer. Credit cards may be used for application fees of less than \$1,000.

Please consult the schedule below for the appropriate fee for your request:

- X Urban Design Districts: \$350 (per §35.24(6) MGO).
- Minor Alteration in the Downtown Core District (DC) or Urban Mixed-Use District (UMX) : \$150 (per §33.24(6)(b) MGO)
- п Comprehensive Design Review: \$500 (per §31.041(3)(d)(1)(a) MGO)
- Minor Alteration to a Comprehensive Sign Plan: \$100 (per §31.041(3)(d)(1)(c) MGO)
- All other sign requests to the Urban Design Commission, including, but not limited to: appeals from the decisions of the Zoning Administrator. requests for signage variances (i.e. modifications of signage height, area, and setback), and additional sign code approvals: \$300 (per §31.041(3)(d)(2) MGO)

A filing fee is not required for the following project applications if part of the combined application process involving both Urban Design Commission and Plan Commission:

- Project in the Downtown Core District (DC), Urban Mixed-Use District (UMX), or Mixed-Use Center District (MXC)
- Project in the Suburban Employment Center District (SEC), Campus Institutional District (CI), or **Employment Campus District (EC)**
- Planned Development (PD): General Development Plan (GDP) and/or Specific Implementation Plan (SIP)
- Planned Multi-Use Site or Residential Building Complex

Each submittal must include fourteen (14) 11" x 17" collated paper copies. Landscape and Lighting plans (if required) must be full-sized and legible. Please refrain from using plastic covers or spiral binding.

URBAN DESIGN COMMISSION APPROVAL PROCESS

Introduction

The City of Madison's Urban Design Commission (UDC) has been created to:

- Encourage and promote high quality in the design of new buildings, developments, remodeling, and additions so as to maintain and improve the established standards of property values within the City.
- Foster civic pride in the beauty and nobler assets of the City, and in all other ways possible assure a functionally efficient and visually attractive City in the future.

Types of Approvals

There are three types of requests considered by the UDC:

- <u>Informational Presentation</u>. Applicants may, at their discretion, request to make an Informational Presentation to the UDC prior to seeking any approvals to obtain early feedback and direction before undertaking detailed design. Applicants should provide details on the context of the site, design concept, site and building plans, and other relevant information to help the UDC understand the proposal and provide feedback. (Does not apply to CDR's or Signage Variance requests)
- <u>Initial Approval</u>. Applicants may, at their discretion, request initial approval of a proposal by presenting preliminary design information. As part of their review, the Commission will provide feedback on the design information that should be addressed at Final Approval stage.
- <u>Final Approval</u>. Applicants may request Final Approval of a proposal by presenting all final project details. Recommendations or concerns expressed by the UDC in the initial approval must be addressed at this time.

Presentations to the Commission

Primarily, the UDC is interested in the appearance and design quality of projects. Emphasis should be given to the site plan, landscape plan, lighting plan, building elevations, exterior building materials, color scheme, and graphics.

When presenting projects to the UDC, applicants must fill out a registration slip provided in the meeting room and present it to the Secretary. Presentations should generally be limited to 5 minutes or as extended by motion by consent of the Commission. The Commission will withhold questions until the end of the presentation.

Applicants are encouraged to consider the use of various graphic presentation material including a locator map, photographs, renderings/model, scale drawings of the proposal in context with adjacent buildings/uses/signs, etc., as may be deemed appropriate to describe the project and its surroundings. Graphics should be mounted on rigid boards so that they may be easily displayed. Applicants/presenters are responsible for all presentation materials, AV equipment and easels.

URBAN DESIGN DEVELOPMENT PLANS CHECKLIST

The items listed below are minimal application requirements for the type of approval indicated. Please note that the UDC and/ or staff may require additional information in order to have a complete understanding of the project.

Providing additional

information beyond these

minimums may generate

a greater level of feedback

from the Commission.

1. Informational Presentation

- Locator Map
- Letter of Intent (If the project is within an Urban Design District, a summary of <u>how</u> the development proposal addresses the district criteria is required)
- Contextual site information, including photographs and layout of adjacent buildings/structures
- Site Plan
- Two-dimensional (2D) images of proposed buildings or structures.

2. Initial Approval

- Locator Map
- Letter of Intent (If the project is within a Urban Design District, a summary of <u>how</u> the development proposal addresses the district criteria is required)
- Contextual site information, including photographs and layout of adjacent buildings/ structures
- Site Plan showing location of existing and proposed buildings, walks, drives, bike lanes, bike parking, and existing trees over 18" diameter
- Landscape Plan and Plant List (must be legible)
- Building Elevations in both black & white and color for all building sides (include material callouts)
- PD text and Letter of Intent (if applicable)

3. Final Approval

All the requirements of the Initial Approval (see above), plus:

- Grading Plan
- Proposed Signage (if applicable)
- Lighting Plan, including fixture cut sheets and photometrics plan (must be legible)
- Utility/HVAC equipment location and screening details (with a rooftop plan if roof-mounted)
- PD text and Letter of Intent (if applicable)
- Samples of the exterior building materials (presented at the UDC meeting)

4. Comprehensive Design Review (CDR) and Variance Requests (Signage applications only)

- Locator Map
- Letter of Intent (a summary of how the proposed signage is consistent with the CDR or Signage Variance criteria is required)
- Contextual site information, including photographs of existing signage both on site and within proximity to the project site
- Site Plan showing the location of existing signage and proposed signage, dimensioned signage setbacks, sidewalks, driveways, and right-of-ways
- Proposed signage graphics (fully dimensioned, scaled drawings, including materials and colors, and night view)
- Perspective renderings (emphasis on pedestrian/automobile scale viewsheds)
- Illustration of the proposed signage that meets Ch. 31, MGO compared to what is being requested.
- Graphic of the proposed signage as it relates to what the Ch. 31, MGO would permit

Requirements for All Plan Sheets

- 1. Title block
- 2. Sheet number
- 3. North arrow
- 4. Scale, both written and graphic
- 5. Date
- Fully dimensioned plans, scaled at 1"= 40' or larger

** All plans must be legible, including the full-sized landscape and lighting plans (if required)

> Providing additional information beyond these minimums may generate a greater level of feedback from the Commission.

> > PAGE 4 OF 4



May 19, 2021

City of Madison - Planning Department and Plan Commission Madison Municipal Building, Suite 017 Attn. Colin Punt, Planner 215 Martin Luther King Jr. Blvd. P.O. Box 2985 Madison, WI 53701-2985 *Email Address: <u>PCApplications@cityofmadison.com</u>*

(and)

City of Madison - Urban Design Commission (UDC) Madison Municipal Building, Suite 017 Attn. Janine Glaeser, Urban Design Commission Secretary 215 Martin Luther King Jr. Blvd. P.O. Box 2985 Madison, WI 53701-2985 *Email Address: <u>UDCApplications@cityofmadison.com</u>*

RE: Letter of Intent - Joint Application Submittal for UDC and Plan Commission Review Land-Use and UDC Applications Olin Avenue Mixed-Use Development 222 - 232 Olin Avenue, Madison, WI 53713

Dear Members of the Urban Design Commission, Plan Commission and City Staff,

The following is submitted for review by City Staff, the Urban Design Commission and Plan Commission, for consideration of approval.

PROJECT TEAM:

Owner: *McGrath Property Group*, 730 Williamson Street, Suite 150, Madison, WI 53703 Architect: *JLA Architects + Planners*, 800 West Broadway - Suite 200, Monona, WI 53713 Civil/Landscape: *Vierbicher*, 999 Fourier Drive, Suite 201, Madison, WI 53717

PROJECT OVERVIEW:

McGrath Property Group is proposing a multi-family/commercial mixed-use project, to be located at 222 - 232 E. Olin Avenue where the Coliseum Bar and Wonder Bar buildings are currently located. The project as proposed would have approximately 290 residences with 15,985 sf of commercial/retail space that could include restaurants, offices, and/or retailers that embrace and support the project and the neighborhood. McGrath Property Group is a long-term holder and develops to build, professionally manage, and retain ownership of their projects. As such, an incredible amount of thought/design has been placed into ensuring the project is respectful to its prominent location - which can be considered a gateway site to downtown Madison. The building will have a post-tensioned concrete structure and clad in high quality materials. This location is ideal with its proximity to bike/pedestrian paths and bus stops for promoting the use of carbon free transportation (biking/walking) as well as encourage the use of public transit. In addition, we intend on offering numerous electrical car charging stations within the project with the ability to expand over time as we see demand increase. The project we are working towards fits the vision of the **Destination District** planning process. The project as proposed is eighteen stories in height. Portions of the building steps back, after four stories and again after fourteen stories along John Nolen Drive. In addition, a single-story main entrance is designed along Olin Avenue to scale the building down to the southwest.

Specific building areas and other pertinent information is provided in the attached drawings.

SITE:

The project is located on an approximately 1.5-acre site at 222 E. Olin Avenue and 232 E. Olin Avenue, in the 14th Aldermanic District. It is currently zoned Suburban Employment District (SE) and it will need to be rezoned to Traditional Employment District (TE). The site resides in Urban Design District No. 1 and is being designed to comply with the requirements of this district.

There are currently two, 2-story structures on site that will be demolished prior to construction. The remainder of the site is predominantly asphalt parking lot. Photographs of the existing buildings are attached (Exhibit A).

A summary of how the development proposal addresses the district criteria is as follows:

- Building Height: 18 Stories / 201' tall.
- Building Location and Orientation: The building is designed to take advantage of views while engaging the street level experience along E. Olin Ave.
- Building setback and stepback: Building setbacks are between 2' and 4' on streets, 15'-9" at adjacent lot and a 20' rear setback. Building is to step back above 4th and 14th floors on the east-northeast building side along, adjacent to John Nolen Drive.
- Parking and Service Areas: There are a total of 336 covered parking spaces (47 within a first floor/ lower level open parking structure) for 290 dwelling units and 15,985 sf (gross) of commercial space.
- Off-Street Loading: There are two (2) off-street loading zones accessed from E. Olin Avenue and hidden behind a grade level wing wall.
- Landscaping and Open Space: Approximately 11,180 sf of common amenity terrace space, plus private balconies as well as well landscaped perimeter is provided.
- Outdoor Dining: The grade level patio adjacent to the first floor commercial space is envisioned to be used as an outdoor dining space as an accessory use to the first floor commercial tenant(s).
- Building Massing and Articulation: The building has been designed to maximize efficiency and quality of views from the dwelling units with the orientation of the common terraces facing east-northeast & north-northwest. Commercial spaces will front south-southeast. Building articulation is enhanced by multiple step-backs, material changes, balcony designs, and projected bays and roof lines.
- Materials and Colors: Material palate is very clean with a blended brick masonry, White brick, lite and dark metal panels.
- Windows and Entrances: Window frames are to be clear anodized in color. Bird glass will be provided where required by code. The primary residential and commercial entrances will be accessed from E. Olin Avenue and will be separated by a covered turn-around/drop-off zone. Parking structure windows will be a translucent material (Kalwall or equivalent).

• Signage: A traditional signage band is provided above the parking and pedestrian entry canopy above the first floor windows. Additional signage is found on the south commercial space façade and on the main marquee wall along East Olin Avenue.

NEIGHBORHOOD INPUT:

We do not believe that the property sits within the limits of a formal neighborhood association, however, we have worked with the Alders to set up two neighborhood meetings. The Alder was notified in writing of this project on March 11, 2021. A District 14 Neighborhood Meeting was conducted on May 5, 2021 and a Bay Creek Neighborhood Meeting on May 13, 2021. We will continue to meet on an as-needed basis as the final details of the project are worked through.

ARCHITECTURE:

The building is designed with a contemporary aesthetic - building scale, massing and material palate are appropriate for meeting masterplan expectations for both the Olin Neighborhood area and greater South Madison area. This building will be built with high-quality exterior material systems that are responsive to tall-building technical considerations. The material palate primarily consists of utility brick and metal panel (both composite panel and a single-ply system). The building is L-shaped, with the leg of the 'L' being 14-floors and the main bar of the 'L' at 18 floors (including mechanical penthouse). The commercial and residential parking entries are separate and both accessed from Olin Avenue. The main entry lobby and building amenity/support spaces are accessed from the commercial parking entry with its drop-off/pick up drive at the building entry. Exterior spaces include a plaza that is immediate to the office/retail space (at the tip of the Olin Avenue and John Nolen Drive intersection), a fenced dog exercise area at the NW corner of the site, an Entertainment Suite on the first Floor a rooftop terrace (at the 5th floor) that is adjacent to a community room and fitness center and another community room with outside space at the 14th Floor.

REFUSE & RECYCLING:

Garbage and recycling containers serving the building will be in an enclosed room adjacent to the south west parking entrance. Residential refuse chutes are located adjacent to the Elevator Core in the building and will be collected from the Refuse Room. A private collection service will be utilized at a frequency appropriate for required volume.

PROJECT SCHEDULE:

March 11, 2021: Written Notification to the District Alder March 25, 2021: Meeting with Urban Design Commission Staff April 1, 2021: DAT Meeting April 9, 2021: City's Demolition List serve April 15, 2021: Business Association Notification April 19, 2021: Landmarks Commission Meeting April 28, 2021: Urban Design Commission - Informational Presentation May 5, 2021: District 14 Neighborhood Meeting May 13, 2021: Bay Creek Neighborhood Meeting May 19, 2021: Joint Application Submittal (UDC and Land-Use Application) July 14, 2021: Urban Design Commission - Initial and Final Approval July 26, 2021: Plan Commission August 3, 2021: Common Council September 2021: Start Demolition/Construction August 2023: Certificate of Occupancy Please feel free to contact me if additional information is needed.

Sincerely,

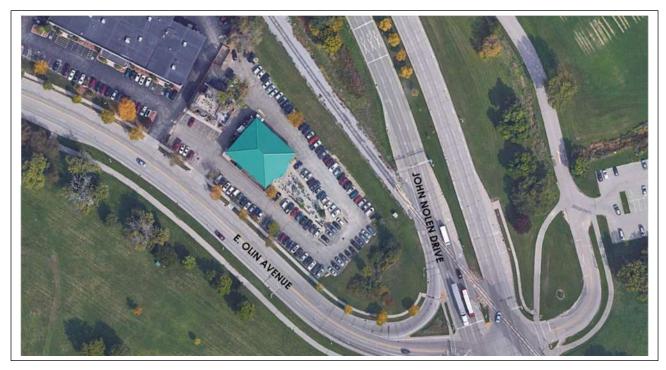
McGrath Property Group

(anu). Mink

Lance T. McGrath, P.E. Owner - McGrath Property Group

- Enc: Exhibit A Photographs of Existing Buildings Land Use Application - Instructions & Form LND-A with Listed Submittal Materials Land Use Application - Plan Sheet & Supplemental Submittal Requirements LND-B Urban Design Commission Application UDC with Listed Submittal Materials Urban Design Commission Approval Process UDC Urban Design Development Plans Checklist UDC
- Cc: Janine Glaeser, City of Madison *Email Address: jglaeser@cityofmadison.com* Colin Punt, City of Madison *Email Address: cpunt@cityofmadison.com* Alder Sheri Carter, City of Madison *Email Address: district14@CityofMadison.com*

EXHIBIT A Photographs of Existing Buildings



Aerial Site Plan



E. Olin Avenue – Facing East



E. Olin Avenue – Facing North



E. Olin Avenue – Facing Northeast



John Nolen Drive – Facing Northwest





John Nolen Drive – Facing Southwest





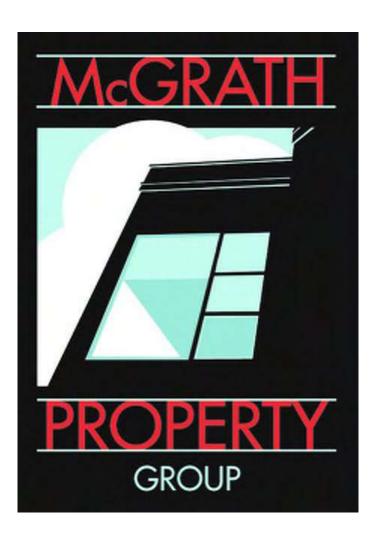
Olin – Turnville CT – Facing West

OLIN AVENUE MIXED-USE DEVELOPMENT 222-232 EAST OLIN AVENUE MADISON, WISCONSIN



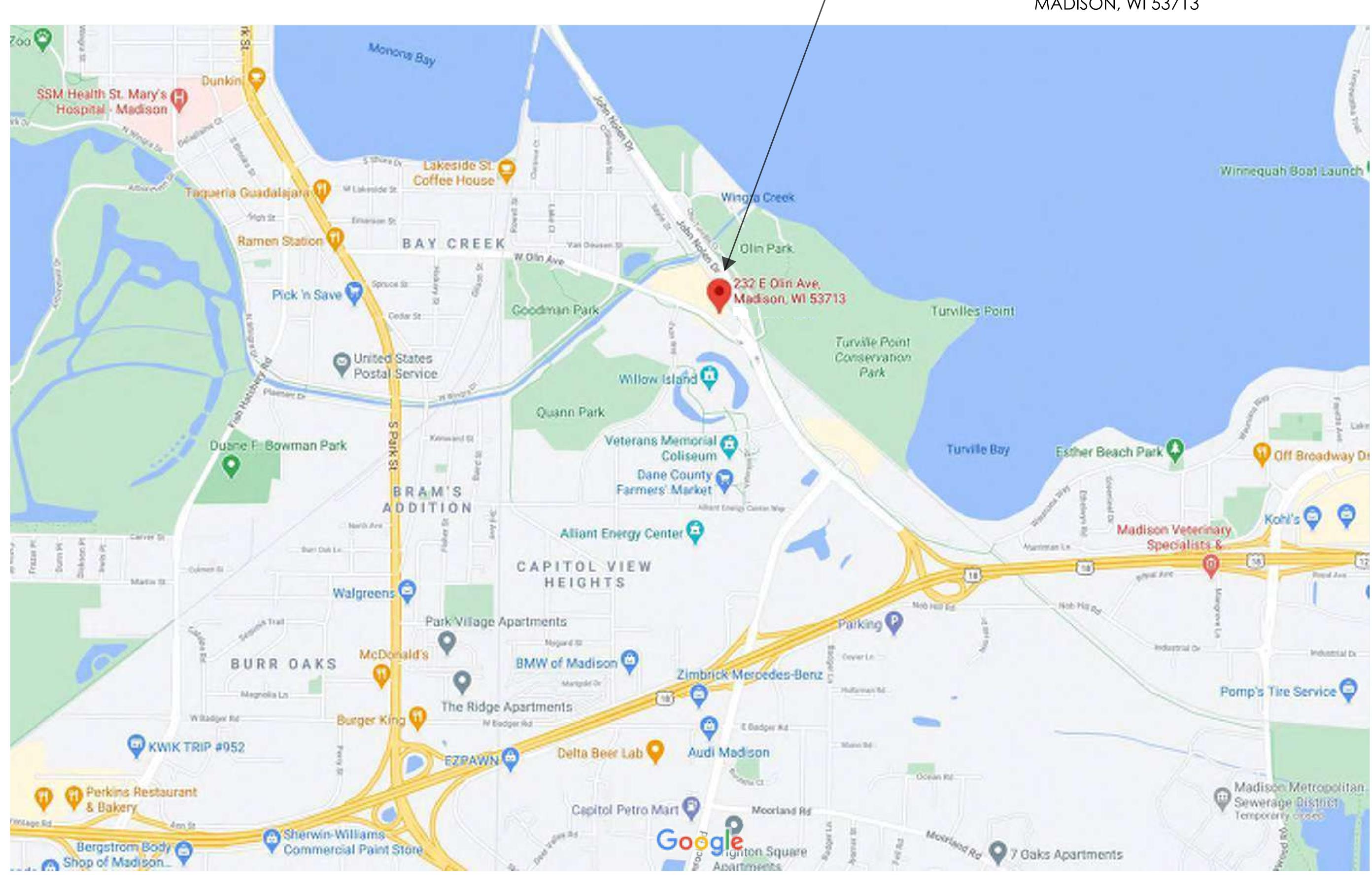
LAND USE APPLICATION

MAY 19, 2021





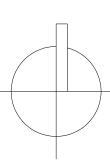




OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION LOCATION MAP

222-232 E. OLIN AVENUE MADISON, WI 53713

MAY 19, 2021





5/17/2021 Updated:

	TOTAL GROSS	PARKING /	FINISHED NON-	RESIDENTIAL	RESIDENTIAL	COMMERCIAL					UN	NITS					PAR	RKING PRON	VIDED	
FLOOR	AREA	UNFINISHED	LEASABLE	AMENITY	LEASABLE	LEASABLE	EFFICENCY	STUDIO	1BR	1BR+	2BR	2BR+	3BR	TOTAL	BRs	RES.	COMM.	TOTALS	RA	TIOS
18	3,961		3,961				0.00%							0	0		Ţ	0		
17	20,442		3,354		17,088		83.59%	0	3	3	3	1	3	13	23		1	0		
16	20,442		3,354		17,088		83.59%	0	3	3	3	1	3	13	23			0		
15	20,907		2,954		17,953		85.87%	0	8	1	2	4	2	17	27			0		
14	23,161		3,683	1,060	18,418		84.10%	0	10	2	3	2	2	19	28			0		
13	24,845		3,745		21,100		84.93%	0	19	3	0	4	0	26	30			0		
12	24,845		3,745		21,100		84.93%	0	19	3	0	4	0	26	30			0		
11	24,845		3,745		21,100		84.93%	0	19	3	0	4	0	26	30			0		
10	24,845		3,745		21,100		84.93%	0	19	3	0	4	0	26	30			0		
9	24,845		3,745		21,100		84.93%	0	19	3	0	4	0	26	30			0		
8	24,845		3,745		21,100		84.93%	0	19	3	0	4	0	26	30			0		
7	24,845		3,745		21,100		84.93%	0	19	3	0	4	0	26	30			0		
6	24,845		3,745		21,100		84.93%	0	19	3	0	4	0	26	30			0		
5	24,731		4,173	2,585	17,973		83.13%	0	11	3	1	5	0	20	26			0		
UB-TOTALS	312,404	0	51,439	3,645	257,320	0	83.53%													
4 / P4	39,497	29,414	3,085	1,503		5,517				COM	IMERCIAL -	OFFICE SPA	CE #2			86	Ī	86		
3 / P3	37,994	29,414	3,085													88	1	88		
2 / P2		29,414	3,085			5,517				COM	IMERCIAL -	OFFICE SPA	CE #1			88		88		
				6,005						RE	SIDENTIAL I	ENTRY / LOE	BBY				3		5 GUES	Г SPAC
1/P1	38,914	24,654	3,685															45		
						4,951				COMM	1ERCIAL - RI	ESTAURANT	SPACE			27	15		3.0 PER 1	1,000 S
1/PLL	10,134	10,134															29	29	PER UNIT	PER
TOTALS	476,937	123,030	64,379	11,153	257,320	15,985		0	187	36	12	45	10	290	367	289	47	336	1.16	0.9

NOTES:

GROSS AREA IS TO OUTSIDE FACE OF STRUCTURE/FRAMING AND DOES NOT INCLUDE EXTERIOR FINISH MATERIAL. 1) INCLUDES ALL EGRESS STAIRS, CORRIDORS, ELEVATOR LOBBIES, MECH/STORAGE ROOMS ON RESIDENTIAL LEVELS, ETC. 2) 1ST FLOOR AMENITY SPACE INCLUDES LOBBY, LEASING, ELEVATORS, STAIRS, MOVE-IN, AND MAIL/PARCEL. IT DOES NOT INCLUDE BIKE STORAGE. 3) OPEN TO BELOW AREA @ 3-FLOOR SPACE TO BE INCLUDED WITH THE OVERALL AREA OF THE 2nd FLOOR OFFICE SPACE. 4)

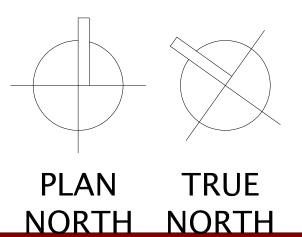
- 5) PER CITY OF MADISON BIKE PARKING ORDINANCE; RESIDENTIAL: (324) TOTAL BIKE STORAGE SPACES ARE REQUIRED – 295 RESIDENTIAL & 29 GUEST SPACES. TOTAL REQURED FOR THE FACILITY: (341)

**CURRENT DESIGNED BIKE SPACES = (348)

OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION BUILDING DATA

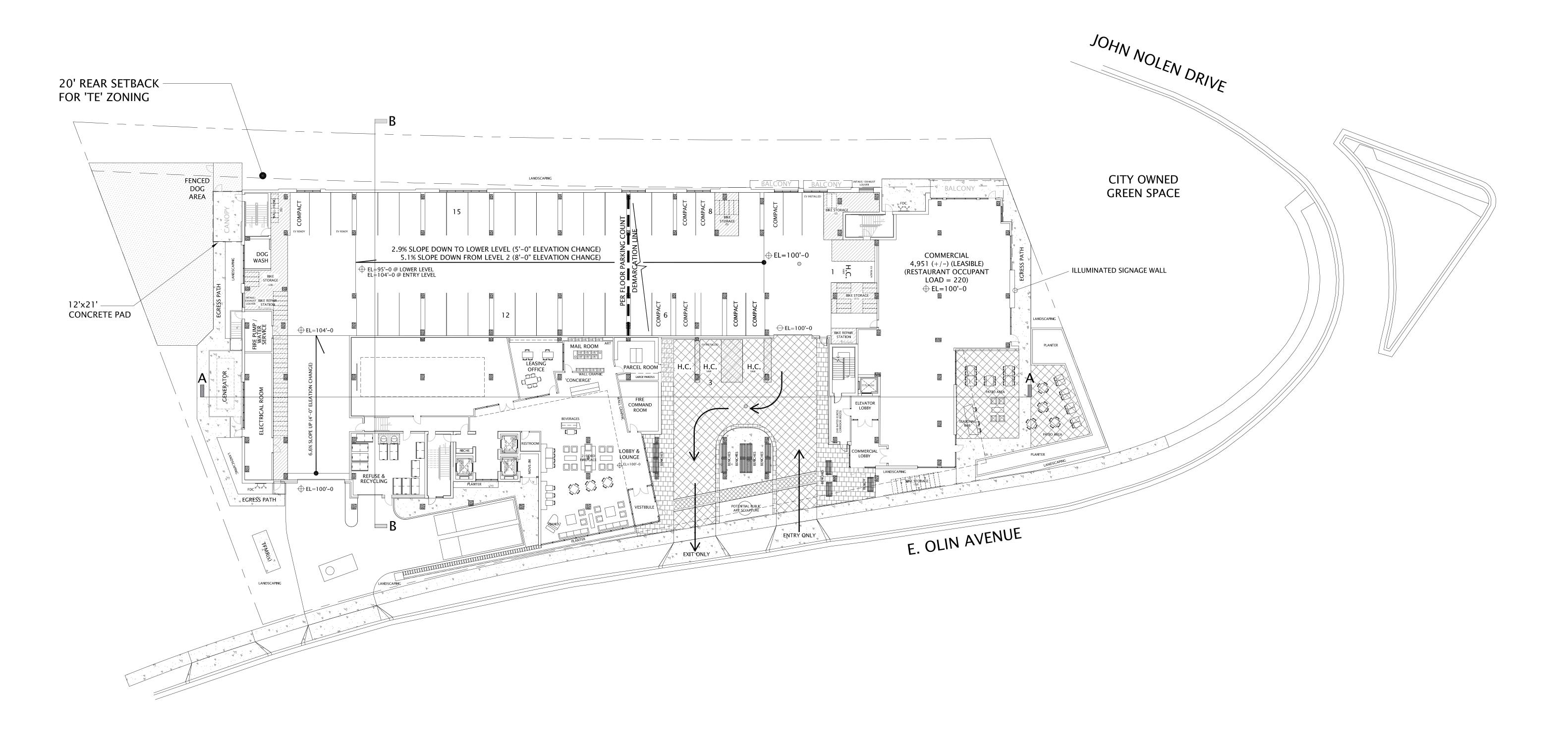
COMMERCIAL: (17) TOTAL BIKE STORAGE SPACES ARE REQUIRED – 11 FUTURE RESTAURANT & 6 FUTURE OFFICE SPACES.

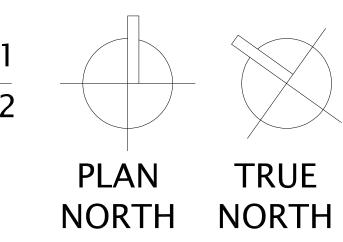
NOTE: AREAS NOTED ON THESE DOCUMENTS ARE CONCEPTUAL AND SHOULD NOT BE USED FOR CONSTRUCTION COST ESTIMATING PURPOSES. CONTRACTORS SHOULD PERFORM THEIR OWN 'TAKE-OFFS' TO CONFIRM/VERIFY AREAS AND CONTACT JLA ARCHITECTS IF ANY DISCREPANCIES ARE DISCOVERED.





OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION ARCHITECTURAL SITE LAYOUT PLAN





MAY 19, 2021 1"=20' @ 30x42

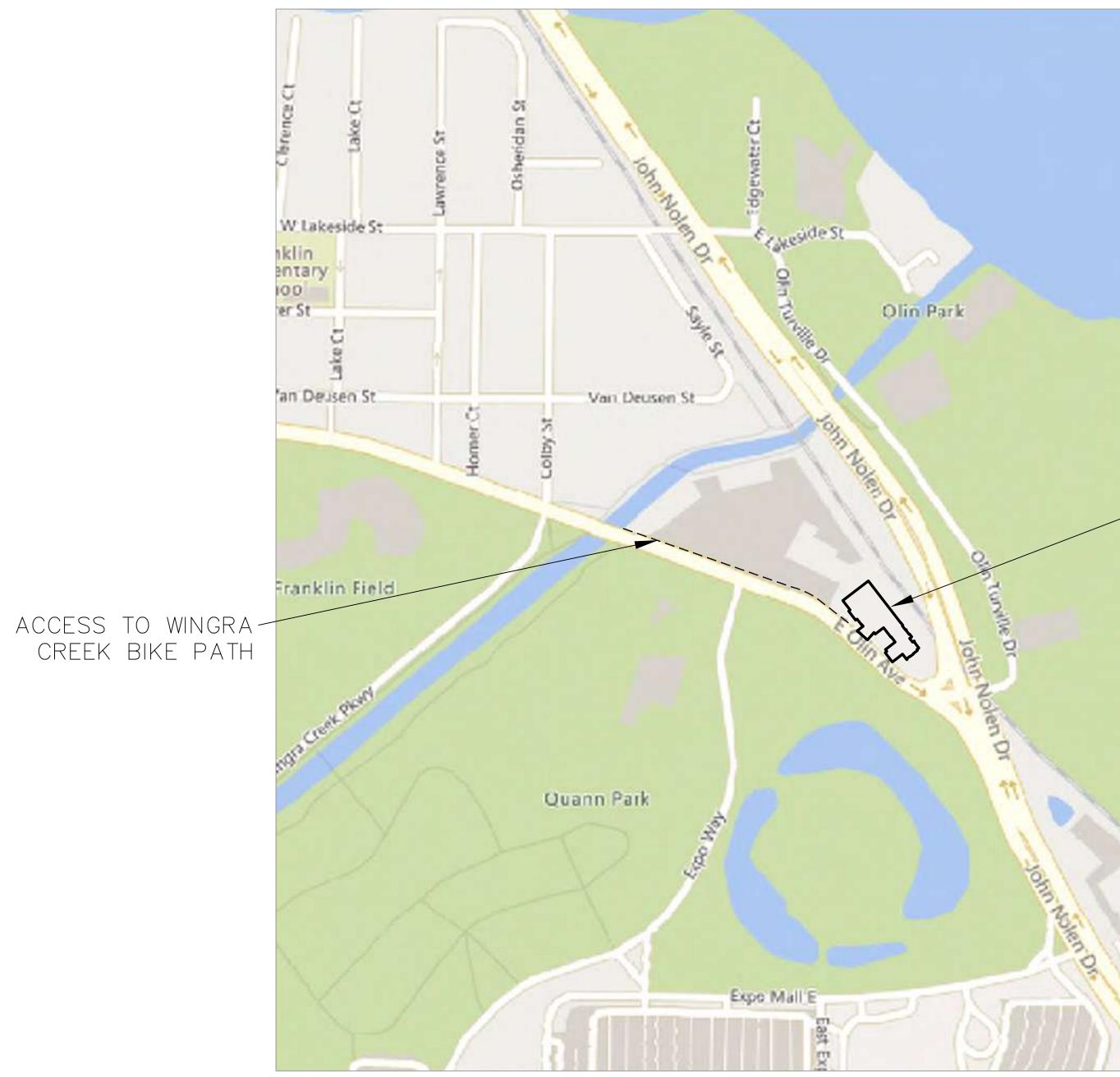




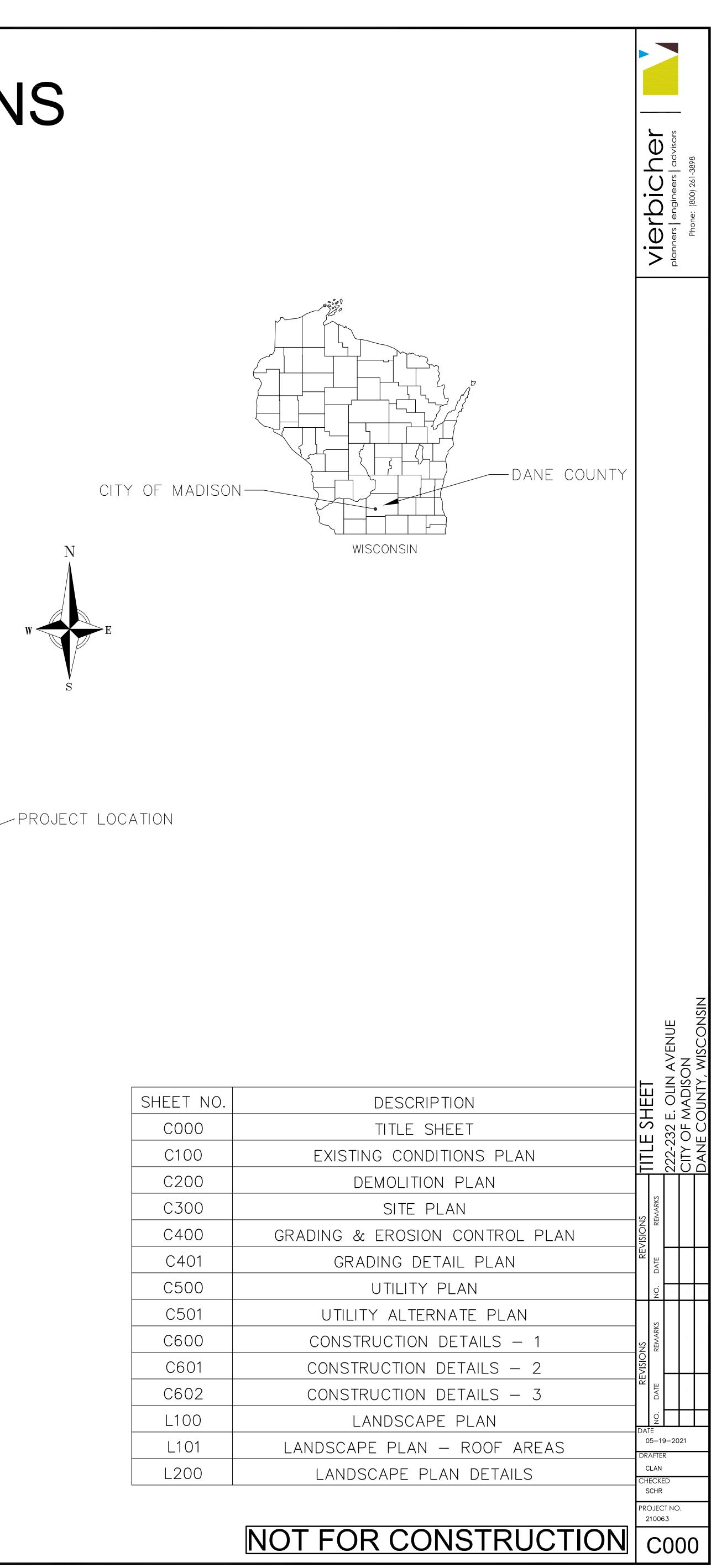
THE LOCATION OF EXISTING UTILITIES, BOTH UNDERGROUND AND OVERHEAD ARE APPROXIMATE ONLY AND HAVE NOT BEEN INDEPENDENTLY VERIFIED BY THE OWNER OR ITS REPRESENTATIVE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR DETERMINING THE EXACT LOCATION OF ALL EXISTING UTILITIES WHETHER SHOWN ON THESE PLANS OR NOT, BEFORE COMMENCING WORK, AND SHALL BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MIGHT BE CAUSED BY THE CONTRACTOR'S FAILURE TO EXACTLY LOCATE AND PRESERVE ANY AND ALL UTILITIES.

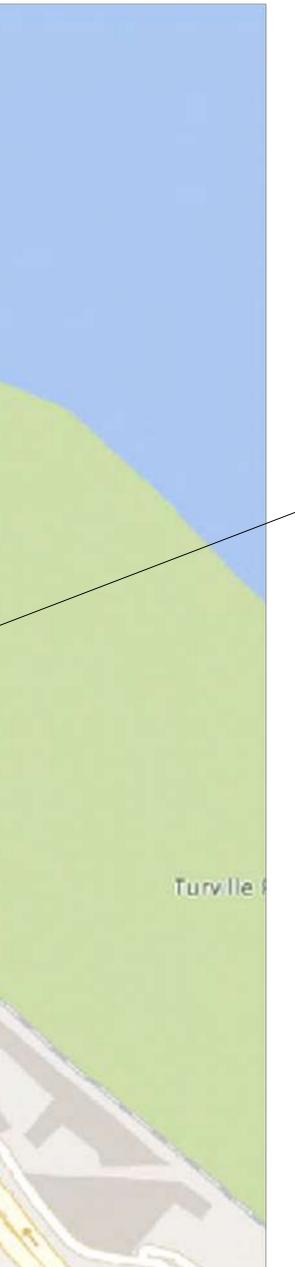
CALL DIGGER'S HOTLINE 1-800-242-8511

CIVIL/SITE/LANDSCAPE PLANS 222-232 E. OLIN AVENUE CITY OF MADISON, WISCONSIN

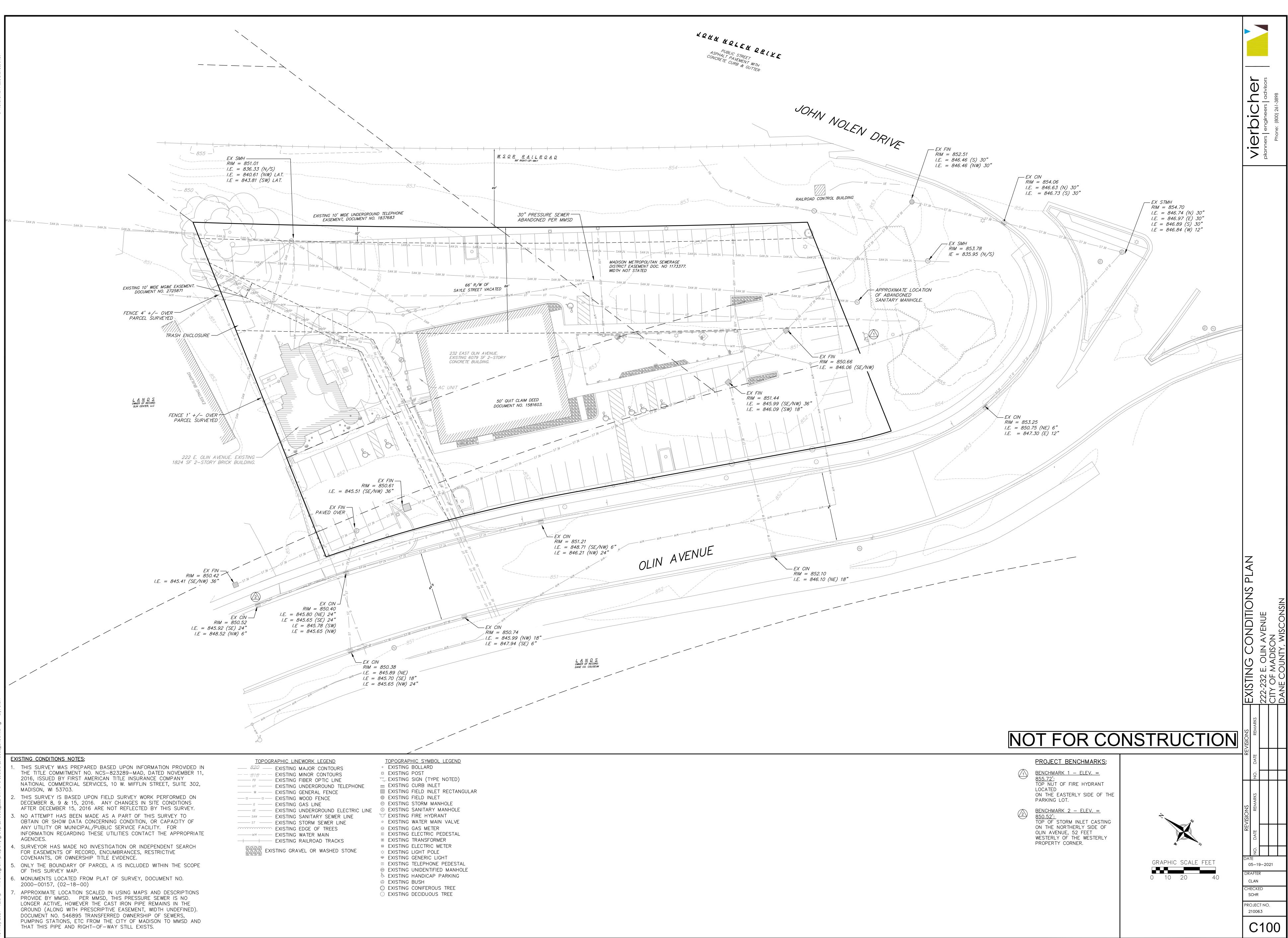


CITY OF MADISON-

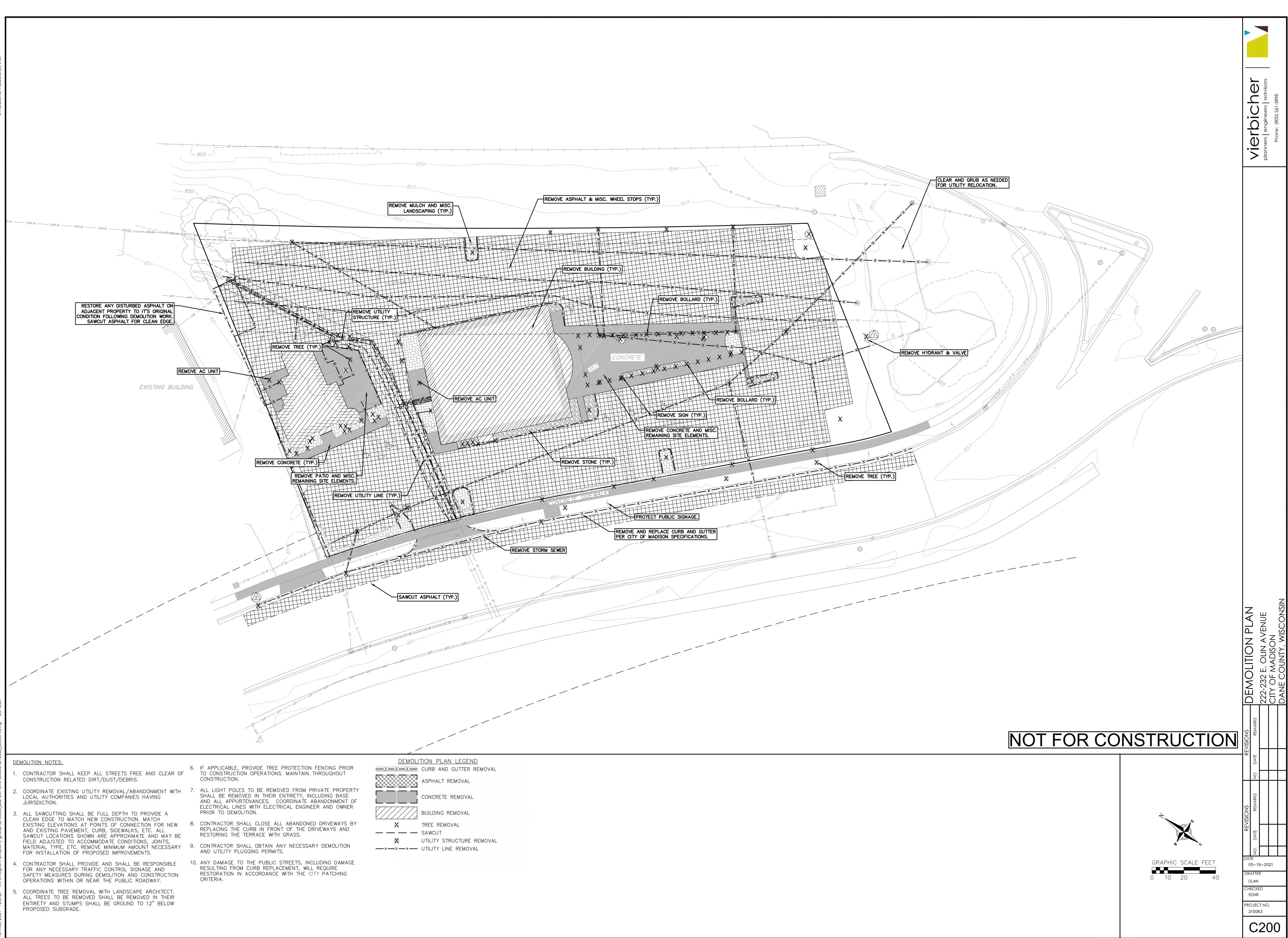


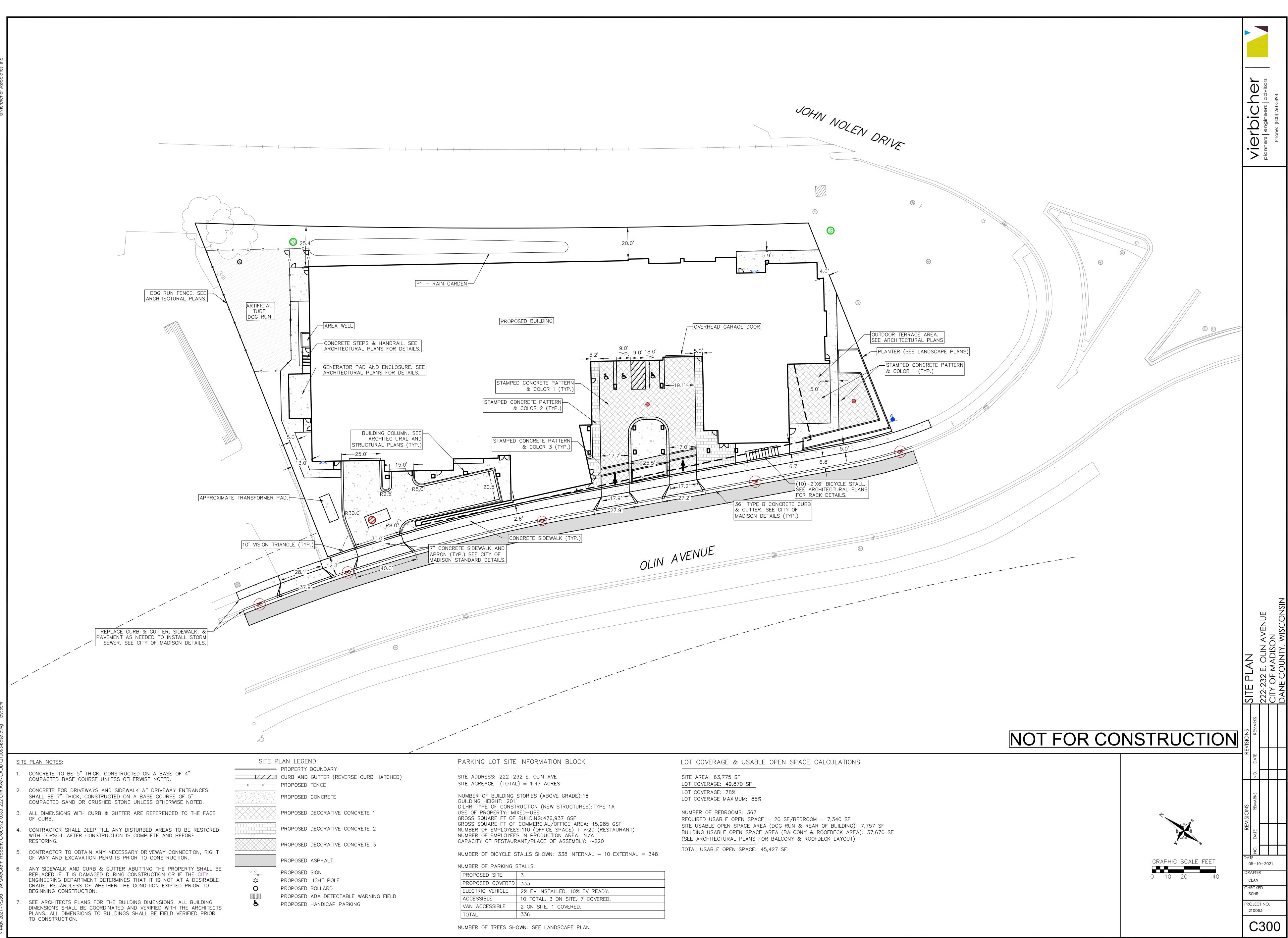


SHEET NO.	DESCRIPTION
C000	TITLE SHEET
C100	EXISTING CONDITIONS F
C200	DEMOLITION PLAN
C300	SITE PLAN
C400	GRADING & EROSION CONTR
C401	GRADING DETAIL PLA
C500	UTILITY PLAN
C501	UTILITY ALTERNATE PL
C600	CONSTRUCTION DETAILS
C601	CONSTRUCTION DETAILS
C602	CONSTRUCTION DETAILS
L100	LANDSCAPE PLAN
L101	LANDSCAPE PLAN — ROOF
L200	LANDSCAPE PLAN DET

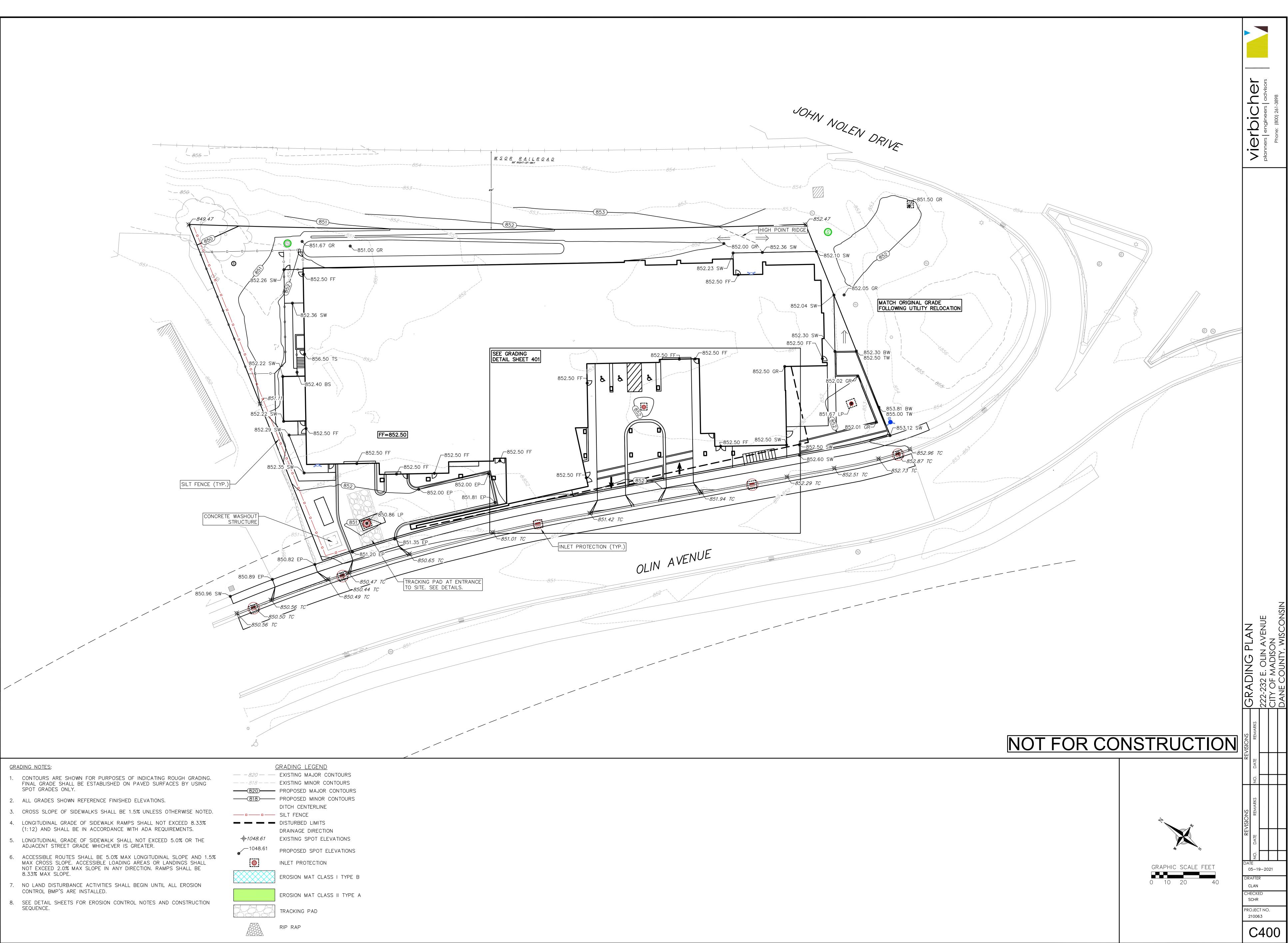


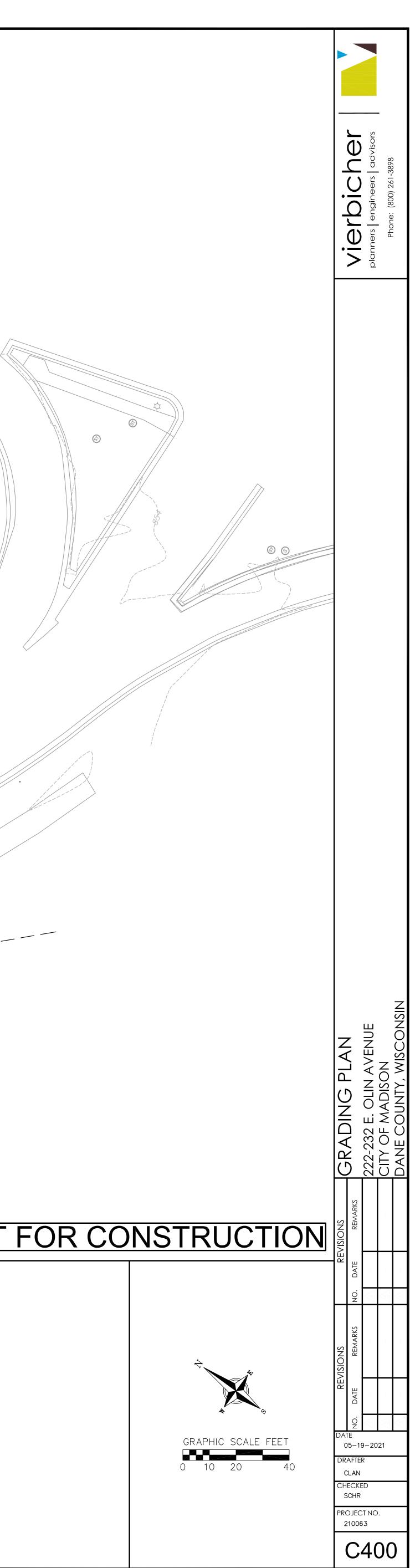


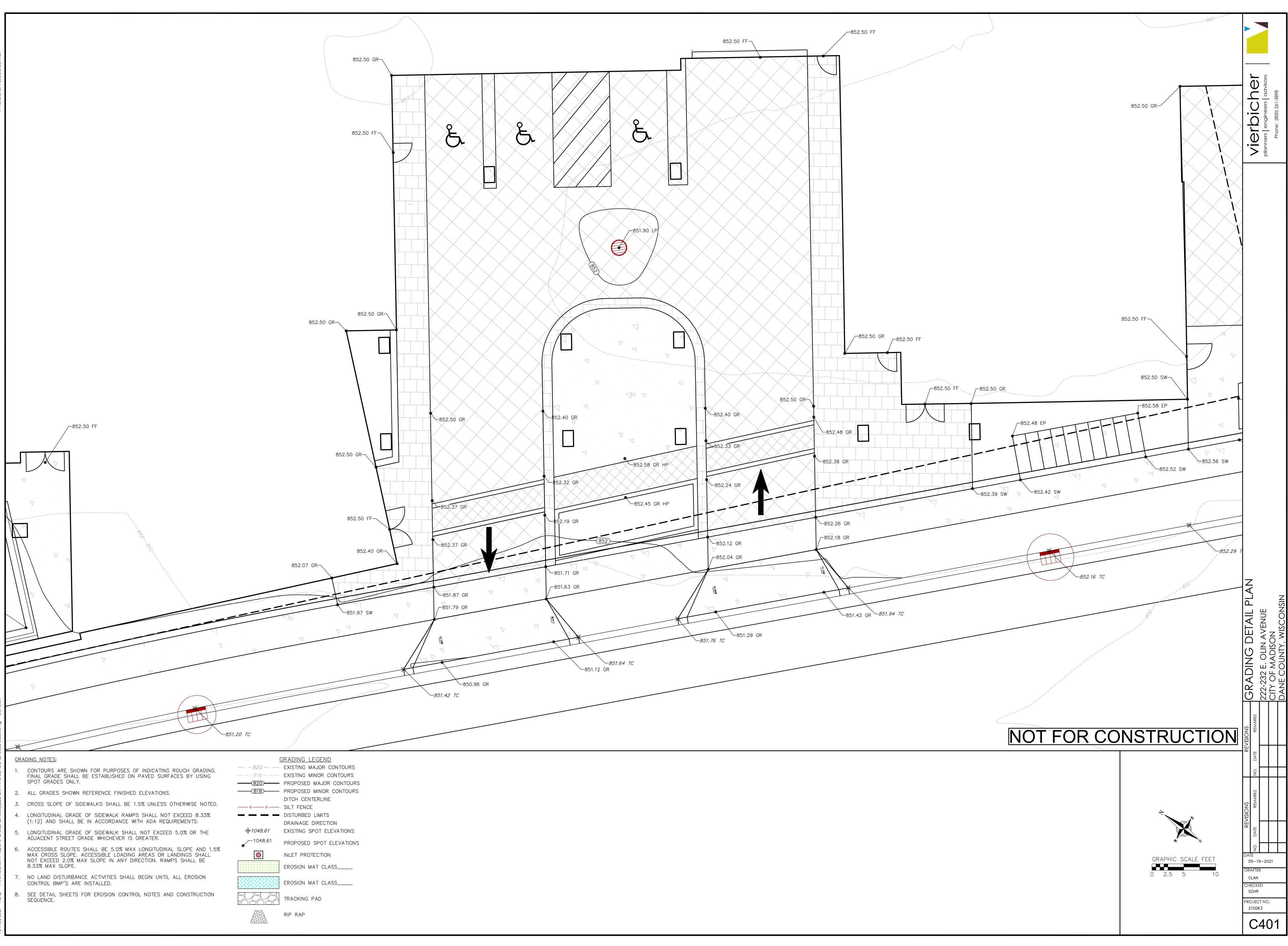




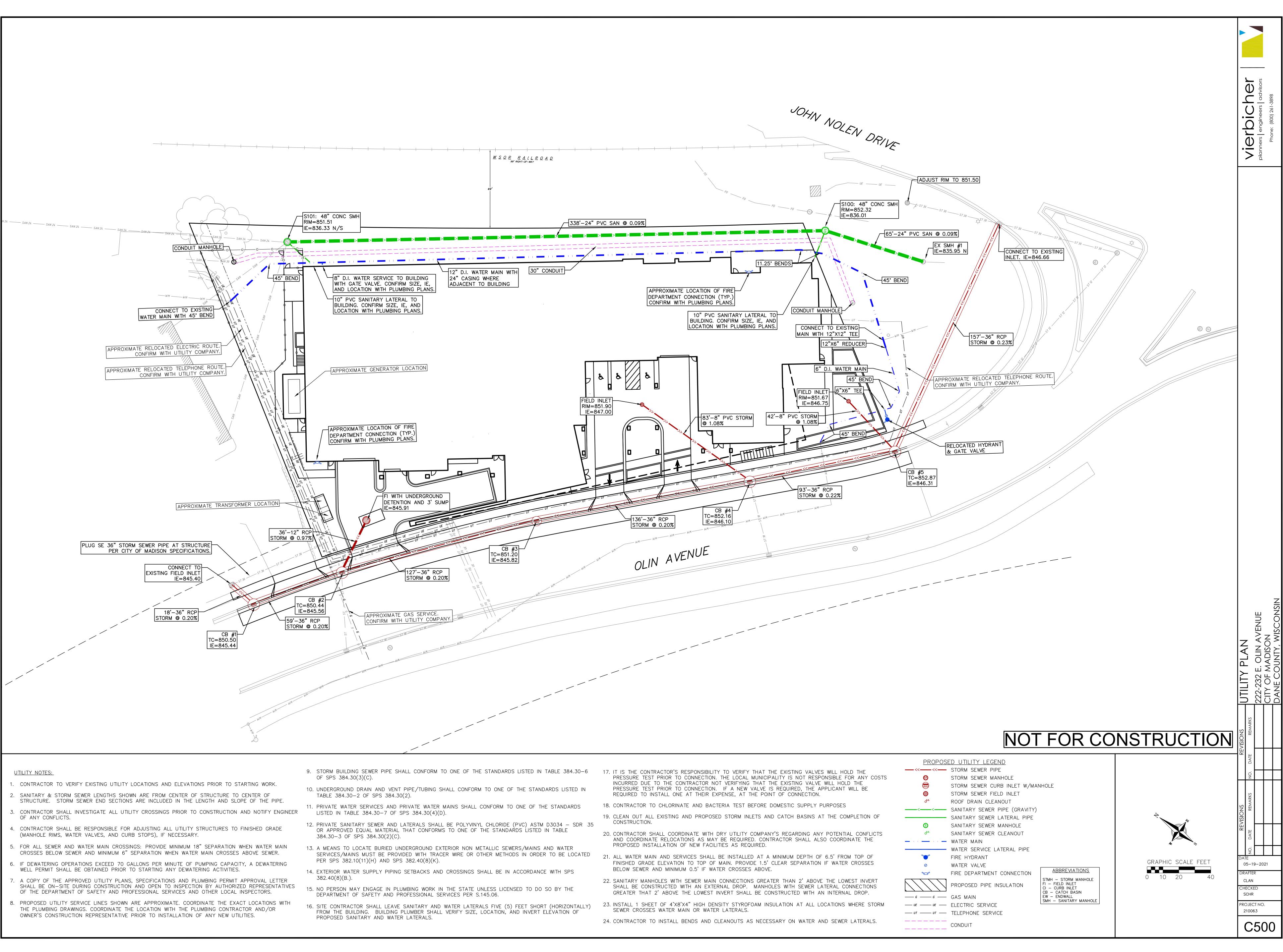


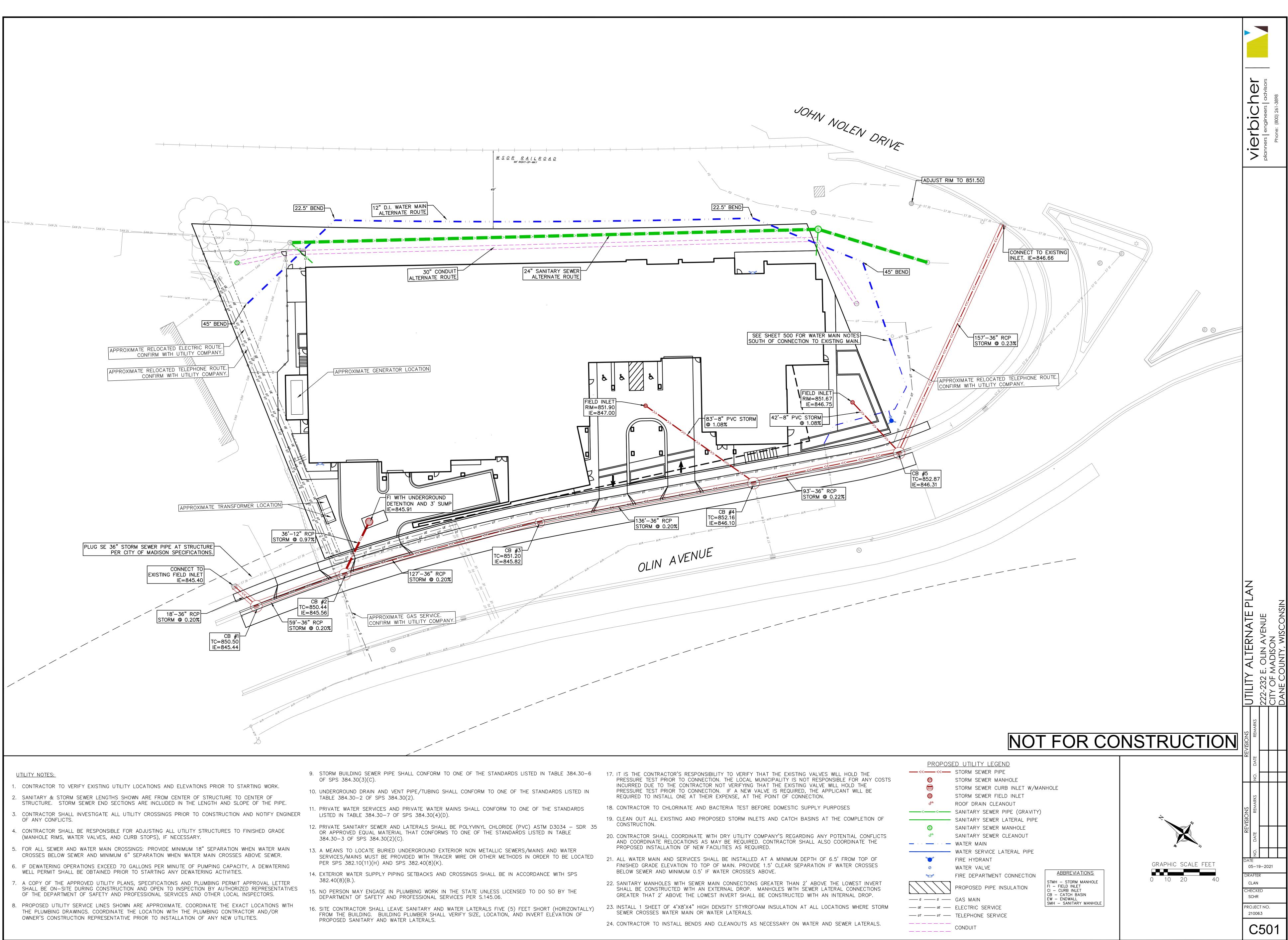






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EROSION CONTROL MEASURES

EROSION CONTROL SHALL BE IN ACCORDANCE WITH THE CITY OF MADISON EROSION CONTROL ORDINANCE AND CHAPTER NR 216 OF THE WISCONSIN ADMINISTRATIVE CODE.

2. CONSTRUCT AND MAINTAIN ALL EROSION AND SEDIMENT CONTROL MEASURES IN ACCORDANCE WITH WISCONSIN DNR TECHNICAL STANDARDS (http://dnr.wi.gov/runoff/stormwater/techstds.htm) AND WISCONSIN CONSTRUCTION SITE BEST MANAGEMENT PRACTICE HANDBOOK.

3. INSTALL SEDIMENT CONTROL PRACTICES (TRACKING PAD, PERIMETER SILT FENCE, SEDIMENT BASINS, ETC.) PRIOR TO INITIATING OTHER LAND DISTURBING CONSTRUCTION ACTIVITIES.

4. THE CONTRACTOR IS REQUIRED TO MAKE EROSION CONTROL INSPECTIONS AT THE END OF EACH WEEK AND WHEN 0.5 INCHES OF RAIN FALLS WITHIN 24 HOURS. INSPECTION REPORTS SHALL BE PREPARED AND FILED AS REQUIRED BY THE DNR AND/OR CITY. ALL MAINTENANCE WILL FOLLOW AN INSPECTION WITHIN 24 HOURS.

5. EROSION CONTROL IS THE RESPONSIBILITY OF THE CONTRACTOR UNTIL ACCEPTANCE OF THIS PROJECT. EROSION CONTROL MEASURES AS SHOWN SHALL BE THE MINIMUM PRECAUTIONS THAT WILL BE ALLOWED. ADDITIONAL EROSION CONTROL MEASURES, AS REQUESTED IN WRITING BY THE STATE OR LOCAL INSPECTORS, OR THE DEVELOPER'S ENGINEER, SHALL BE INSTALLED WITHIN 24 HOURS.

6. A 3" CLEAR STONE TRACKING PAD SHALL BE INSTALLED AT THE END OF ROAD CONSTRUCTION LIMITS TO PREVENT SEDIMENT FROM BEING TRACKED ONTO THE ADJACENT PAVED PUBLIC ROADWAY. SEDIMENT TRACKING PAD SHALL CONFORM TO WISDNR TECHNICAL STANDARD 1057. SEDIMENT REACHING THE PUBLIC ROAD SHALL BE REMOVED BY STREET CLEANING (NOT HYDRAULIC FLUSHING) BEFORE THE END OF EACH WORK DAY.

7. CHANNELIZED RUNOFF: FROM ADJACENT AREAS PASSING THROUGH THE SITE SHALL BE DIVERTED AROUND DISTURBED AREAS.

8. <u>STABILIZED DISTURBED GROUND:</u> ANY SOIL OR DIRT PILES WHICH WILL REMAIN IN EXISTENCE FOR MORE THAN 7-CONSECUTIVE DAYS, WHETHER TO BE WORKED DURING THAT PERIOD OR NOT, SHALL NOT BE LOCATED WITHIN 25-FEET OF ANY ROADWAY, PARKING LOT, PAVED AREA, OR DRAINAGE STRUCTURE OR CHANNEL (UNLESS INTENDED TO BE USED AS PART OF THE EROSION CONTROL MEASURES). TEMPORARY STABILIZATION AND CONTROL MEASURES (SEEDING, MULCHING, TARPING, EROSION MATTING, BARRIER FENCING, ETC.) ARE REQUIRED FOR THE PROTECTION OF DISTURBED AREAS AND SOIL PILES, WHICH WILL REMAIN UN-WORKED FOR A PERIOD OF MORE THAN 14-CONSECUTIVE CALENDAR DAYS. THESE MEASURES SHALL REMAIN IN PLACE UNTIL SITE HAS STABILIZED.

9. <u>SITE DE-WATERING</u>: WATER PUMPED FROM THE SITE SHALL BE TREATED BY TEMPORARY SEDIMENTATION BASINS OR OTHER APPROPRIATE CONTROL MEASURES. SEDIMENTATION BASINS SHALL HAVE A DEPTH OF AT LEAST 3 FEET, BE SURROUNDED BY SNOWFENCE OR EQUIVALENT BARRIER AND HAVE SUFFICIENT SURFACE AREA TO PROVIDE A SURFACE SETTLING RATE OF NO MORE THAN 750 GALLONS PER SQUARE FOOT PER DAY AT THE HIGHEST DEWATERING PUMPING RATE. WATER MAY NOT BE DISCHARGED IN A MANNER THAT CAUSES EROSION OF THE SITE, A NEIGHBORING SITE, OR THE BED OR BANKS OF THE RECEIVING WATER. POLYMERS MAY BE USED AS DIRECTED BY DNR TECHNICAL STANDARD 1061 (DE-WATERING).

10. WASHED STONE WEEPERS OR TEMPORARY EARTH BERMS SHALL BE BUILT PER PLAN BY CONTRACTOR TO TRAP SEDIMENT OR SLOW THE VELOCITY OF STORM WATER.

11. SEE GRADING AND EROSION CONTROL PLAN FOR RIP-RAP SIZING. IN NO CASE WILL RIP-RAP BE SMALLER THAN 3" TO 6". 12. INLET FILTERS ARE TO BE PLACED IN STORMWATER INLET STRUCTURES AS SOON AS THEY ARE INSTALLED. THE FILTERS

SHALL BE MAINTAINED UNTIL THE DISTURBED AREAS ARE BOTH 70% RESTORED AND PAVED. 13. RESTORATION (SEED, FERTILIZE AND MULCH) SHALL BE PER SPECIFICATIONS ON THIS SHEET UNLESS SPECIAL RESTORATION IS

CALLED FOR ON THE LANDSCAPE PLAN. 14. SEED, FERTILIZER AND MULCH SHALL BE APPLIED WITHIN 7 DAYS AFTER FINAL GRADE HAS BEEN ESTABLISHED. IF DISTURBED AREAS WILL NOT BE RESTORED IMMEDIATELY AFTER ROUGH GRADING, TEMPORARY SEED SHALL BE PLACED.

15. FOR THE FIRST SIX WEEKS AFTER RESTORATION (E.G. SEED & MULCH, EROSION MAT, SOD) OF A DISTURBED AREA, INCLUDE SUMMER WATERING PROVISIONS OF ALL NEWLY SEEDED AND MULCHED AREAS WHENEVER 7 DAYS ELAPSE WITHOUT A RAIN EVENT. 16. EROSION MAT (CLASS I, TYPE B PER WISCONSIN D.O.T. P.A.L.) SHALL BE INSTALLED ON ALL SLOPES 3:1 OR GREATER BUT LESS THAN 1:1.

17. SOIL STABILIZERS SHALL BE APPLIED TO DISTURBED AREAS WITH SLOPES BETWEEN 10% AND 3:1 (DO NOT USE IN CHANNELS). SOIL STABILIZERS SHALL BE TYPE B, PER WISCONSIN D.O.T. P.A.L. (PRODUCT ACCEPTABILITY LIST), OR EQUAL. APPLY AT RATES AND METHODS SPECIFIED PER MANUFACTURER. SOIL STABILIZERS SHALL BE RE-APPLIED WHENEVER VEHICLES OR OTHER EQUIPMENT TRACK ON THE AREA.

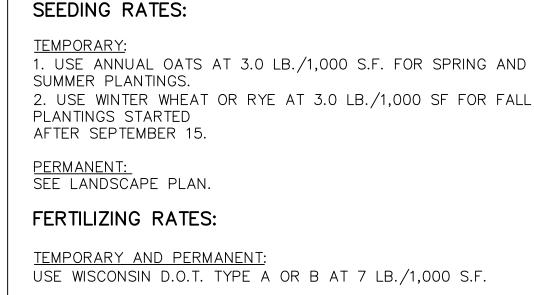
18. SILT FENCE OR EROSION MAT SHALL BE INSTALLED ALONG THE CONTOURS AT 100 FOOT INTERVALS DOWN THE SLOPE ON THE DISTURBED SLOPES STEEPER THAN 5% AND MORE THAN 100 FEET LONG THAT SHEET FLOW TO THE ROADWAY UNLESS SOIL STABILIZERS ARE USED.

19. SILT FENCE TO BE USED ACROSS AREAS OF THE LOT THAT SLOPE TOWARDS A PUBLIC STREET OR WATERWAY. SEE DETAILS. 20. SEDIMENT SHALL BE CLEANED FROM CURB AND GUTTER AFTER EACH RAINFALL AND PRIOR TO PROJECT ACCEPTANCE. 21. ACCUMULATED CONSTRUCTION SEDIMENT SHALL BE REMOVED FROM ALL PERMANENT BASINS TO THE ELEVATION SHOWN ON

THE GRADING PLAN FOLLOWING THE STABILIZATION OF DRAINAGE AREAS. 22. ALL CONSTRUCTION ENTRANCES SHALL HAVE TEMPORARY ROAD CLOSED SIGNS THAT WILL BE IN PLACE WHEN THE ENTRANCE IS NOT IN USE AND AT THE END OF EACH DAY.

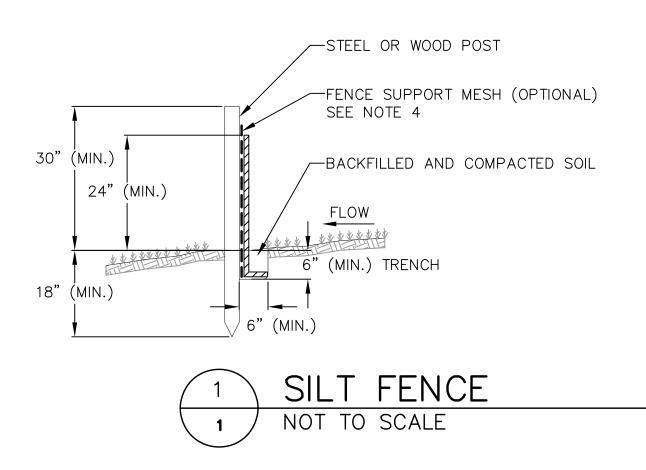
23. ANY PROPOSED CHANGES TO THE EROSION CONTROL PLAN MUST BE SUBMITTED AND APPROVED BY THE CITY AND STATE. 24. THE CITY, OWNER AND/OR ENGINEER MAY REQUIRE ADDITIONAL EROSION CONTROL MEASURES AT ANY TIME DURING CONSTRUCTION.

25. THE CONTRACTOR SHALL REMOVE ANY SEDIMENT TRACKED ONTO ADJACENT ROADS BY MEANS OF STREET SWEEPING (NOT FLUSHING) AT A MINIMUM OF THE END OF EACH WORK DAY OR MORE AS NEEDED.



MULCHING RATES:

TEMPORARY AND PERMANENT: USE $\frac{1}{2}$ " to 1- $\frac{1}{2}$ " straw or hay mulch, crimped per SECTION 607.3.2.3. OR OTHER RATE AND METHOD PER SECTION 627. WISCONSIN D.O.T. STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION



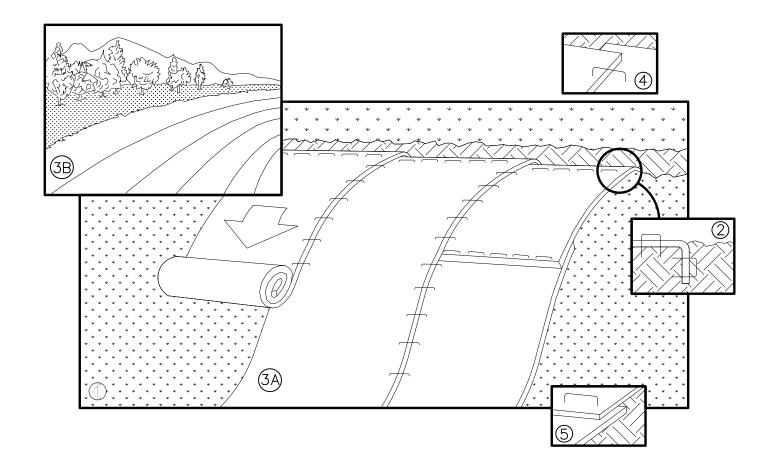
CONSTRUCTION SEQUENCE:

- 1. INSTALL EROSION CONTROL MEASURES
- 2. CONDUCT DEMOLITION
- 3. STRIP TOPSOIL (UNWORKED AREAS MAY REMAIN NON-STABILIZED FOR A MAXIMUM OF 14 DAYS)
- 4. ROUGH GRADE SITE
- 5. CONSTRUCT UNDERGROUND UTILITIES
- 6. INSTALL INLET PROTECTION IN NEW INLETS
- 7. CONSTRUCT BUILDING
- 8. CONSTRUCT PAVEMENT
- 9. FINAL GRADE AND PERMANENTLY RESTORE DISTURBED AREAS
- 10. REMOVE EROSION CONTROL MEASURES AFTER DISTURBED AREAS ARE 70% RESTORED OR PAVED.
- 11. CONSTRUCT RAIN GARDEN

<u>NOTES:</u>

- 1. INSTALL SILT FENCE TO FOLLOW THE GROUND CONTOURS AS CLOSELY AS POSSIBLE.
- 2. CURVE THE SILT FENCE UP THE SLOPE TO PREVENT WATER FROM RUNNING AROUND THE ENDS.
- 3. POST SPACING WITH FENCE SUPPORT MESH = 10 FT. (MAX.) POST SPACING WITHOUT FENCE SUPPORT
- MESH = 6 FT. (MAX.)4. SILT FENCE SUPPORT MESH CONSISTS OF 14-GAUGE STEEL WIRE WITH A MESH SPACING OF 6 IN. X 6 IN. OR PREFABRICATED

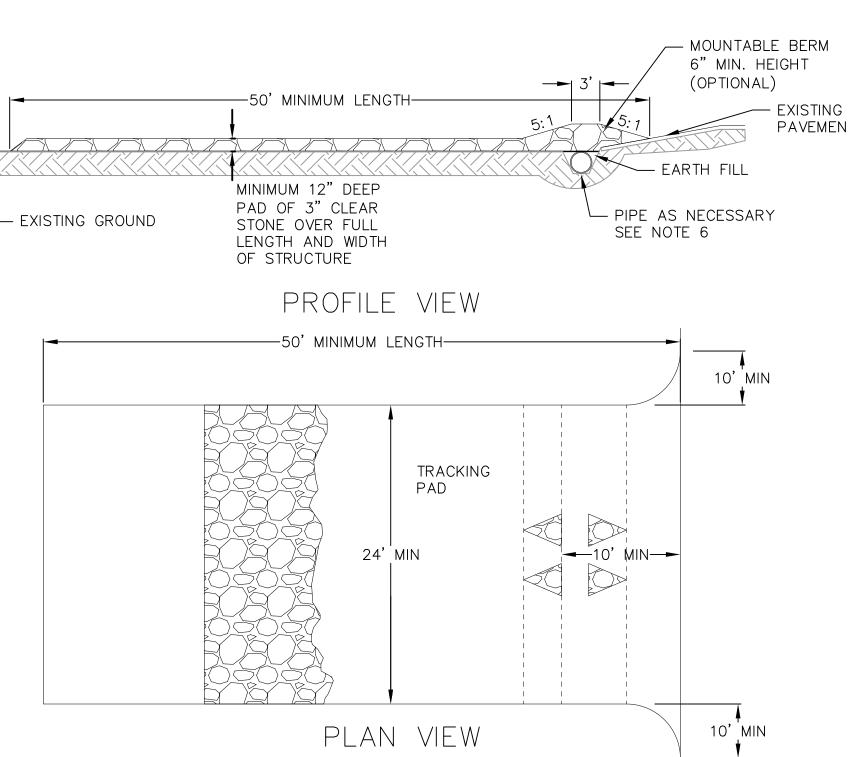
POLYMERIC MESH OF EQUIVALENT STRENGTH



NOTE: REFER TO GENERAL STAPLE PATTERN GUIDE FOR CORRECT STAPLE PATTERN RECOMMENDATIONS FOR SLOPE INSTALLATIONS.

- 1. PREPARE SOIL BEFORE INSTALLING BLANKETS, INCLUDING APPLICATION OF FERTILIZER AND SEED.
- NOTE: WHEN USING CELL-O-SEED, DO NOT SEED PREPARED AREA. CELL-O-SEED MUST BE INSTALLED WITH PAPER SIDE DOWN.
- 2. BEGIN AT THE TOP OF THE SLOPE BY ANCHORING THE BLANKET IN 6" DEEP
- BY 6" WIDE TRENCH. BACKFILL AND COMPACT THE TRENCH AFTER STAPLING. 3. ROLL THE BLANKETS < A.> DOWN, OR < B.> HORIZONTALLY ACROSS THE SLOPE 4. THE EDGES OF PARALLEL BLANKETS MUST BE STAPLED WITH APPROXIMATELY
- 2" OVERLAP. 5. WHEN BLANKETS MUST BE SPLICED DOWN THE SLOPE, PLACE BLANKETS END OVER END (SHINGLE STYLE) WITH APPROXIMATELY 4" OVERLAP. STAPLE
- THROUGH OVERLAPPED AREA, APPROXIMATELY 12" APART. 6. ALL BLANKETS MUST BE SECURELY FASTENED TO THE SLOPE BY PLACING STAPLES/STAKES IN APPROPRIATE LOCATIONS AS RECOMMENDED BY THE MANUFACTURER.





1. FOLLOW WISCONSIN DNR TECHNICAL STANDARD 1057 FOR FURTHER DETAILS AND INSTALLATION.

2. LENGTH - MINIMUM OF 50'.

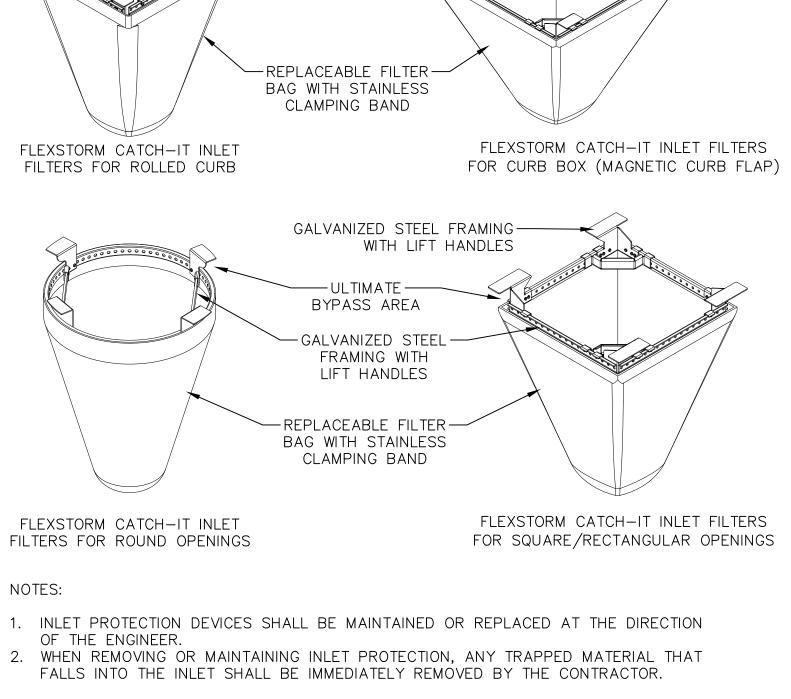
3. WIDTH - 24' MINIMUM, SHOULD BE FLARED AT THE EXISTING ROAD TO PROVIDE A TURNING RADIUS. 4. ON SITES WITH A HIGH GROUNDWATER TABLE OR WHERE SATURATED CONDITIONS EXIST, GEOTEXTILE FABRIC SHALL BE PLACED OVER EXISTING GROUND PRIOR TO PLACING STONE. FABRIC SHALL BE WISDOT TYPE-HR GEOTEXTILE FABRIC.

5. STONE - CRUSHED 3" CLEAR STONE SHALL BE PLACED AT LEAST 12" DEEP OVER THE ENTIRE LENGTH AND WIDTH OF ENTRANCE.

6. SURFACE WATER - ALL SURFACE WATER FLOWING TO OR DIVERTED TOWARDS CONSTRUCTION ENTRANCES SHALL BE PIPED THROUGH THE ENTRANCE. MAINTAINING POSITIVE DRAINAGE. PIPE INSTALLED THROUGH THE STABILIZED CONSTRUCTION ENTRANCE SHALL BE PROTECTED WITH A MOUNTABLE BERM WITH 5:1 SLOPES AND MINIMUM OF 6" STONE OVER THE PIPE. PIPE SHALL BE SIZED ACCORDING TO THE DRAINAGE REQUIREMENTS. WHEN THE ENTRANCE IS LOCATED AT A HIGH SPOT AND HAS NO DRAINAGE TO CONVEY A PIPE SHALL NOT BE NECESSARY. THE MINIMUM PIPE DIAMETER SHALL BE 6". CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE OF SAID PIPE.

7. LOCATION - A STABILIZED CONSTRUCTION ENTRANCE SHALL BE LOCATED WHERE CONSTRUCTION TRAFFIC ENTERS AND/OR LEAVES THE CONSTRUCTION SITE. VEHICLES LEAVING THE SITE MUST TRAVEL OVER THE ENTIRE LENGTH OF THE TRACKING PAD.





∕— CURB BACK

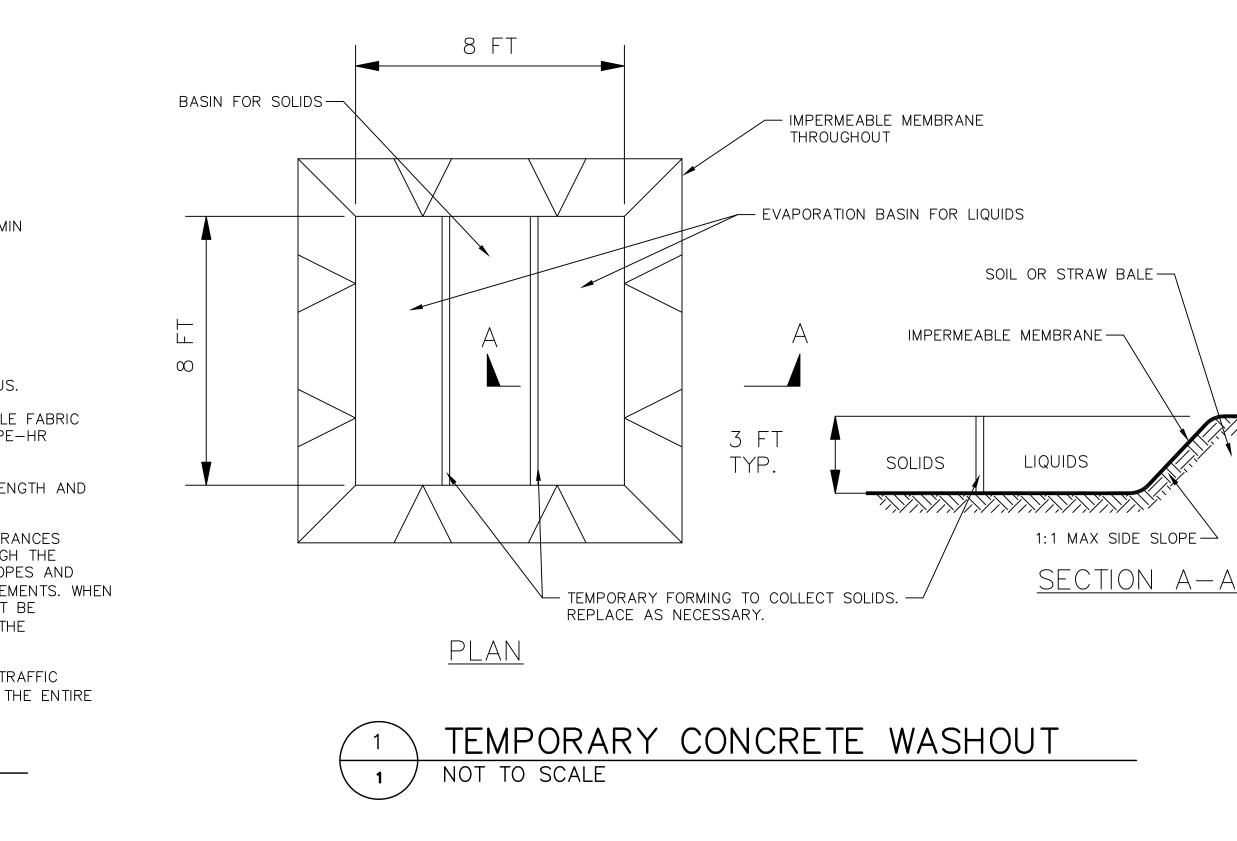
EXTENSION



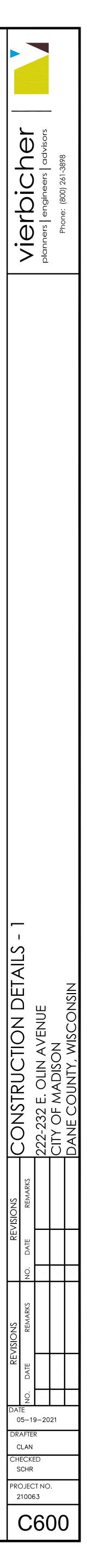
PAVEMENT

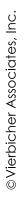
CONSTRUCTION SPECIFICATIONS

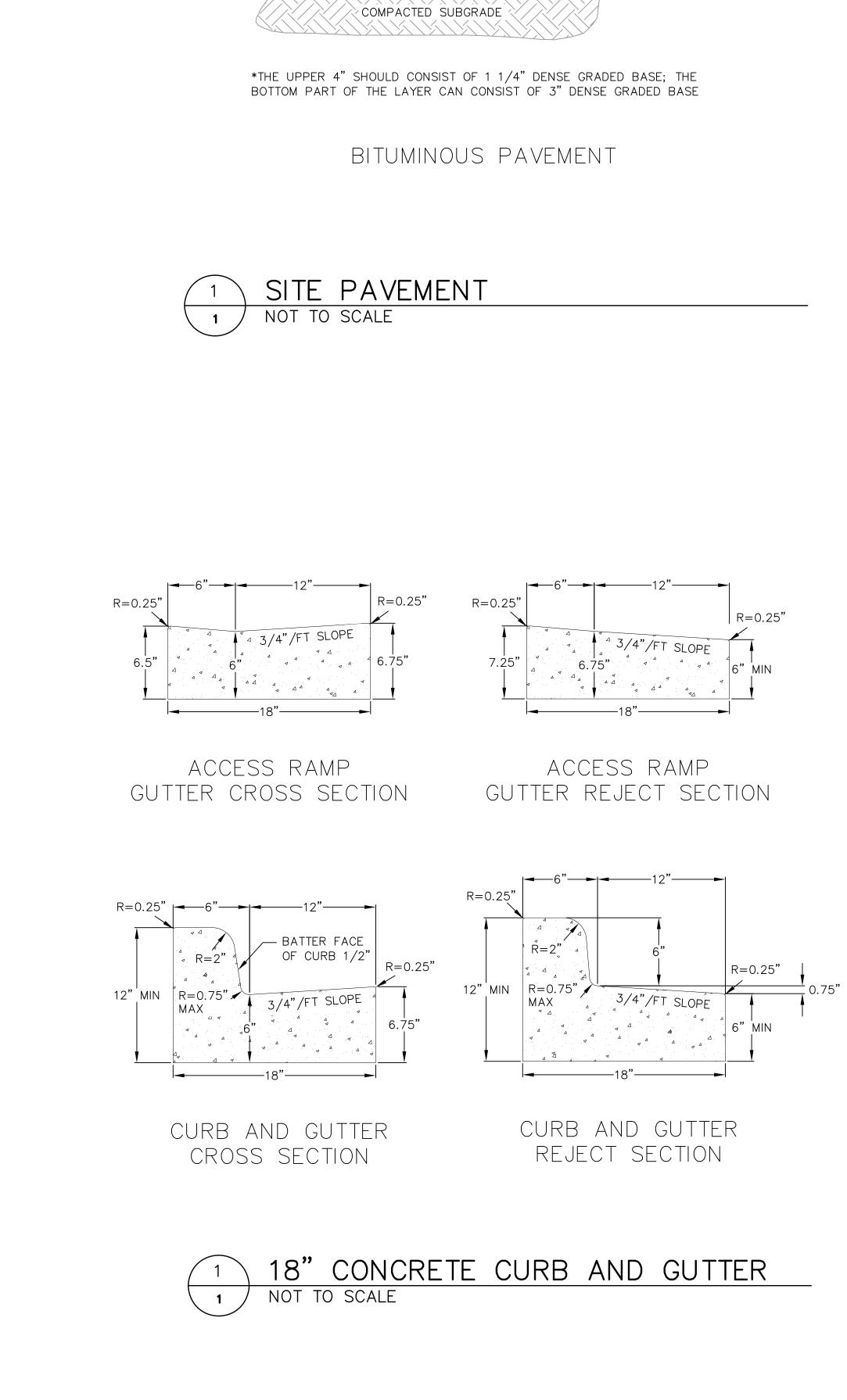
- 1. LOCATE WASHOUT STRUCTURE A MINIMUM OF 50 FEET AWAY FROM OPEN CHANNELS, STORM DRAIN INLETS, SENSITIVE AREAS, WETLANDS, BUFFERS AND WATER COURSES AND AWAY FROM CONSTRUCTION TRAFFIC.
- 2. PREPARE SOIL BASE FREE OF ROCKS OR OTHER DEBRIS THAT MAY CAUSE TEARS OR HOLES IN THE LINER. FOR LINER, USE 10 MIL OR THICKER UV RESISTANT, IMPERMEABLE SHEETING, FREE OF HOLES AND TEARS OR OTHER DEFECTS THAT COMPROMISE IMPERMEABILITY OF THE MATERIAL
- 3.KEEP CONCRETE WASHOUT STRUCTURE WATER TIGHT. REPLACE IMPERMEABLE LINER IF DAMAGED (E.G., RIPPED OR PUNCTURED). EMPTY OR REPLACE WASHOUT STRUCTURE THAT IS 75 PERCENT FULL, AND DISPOSE OF ACCUMULATED MATERIAL PROPERLY. DO NOT REUSE PLASTIC LINER. WET-VACUUM STORED LIQUIDS THAT HAVE NOT EVAPORATED AND DISPOSE OF IN AN APPROVED MANNER. REMOVE HARDENED SOLIDS, WHOLE OR BROKEN UP, FOR DISPOSAL OR RECYCLING. MAINTAIN RUNOFF DIVERSION AROUND EXCAVATED WASHOUT STRUCTURE UNTIL STRUCTURE IS REMOVED.



NOT FOR CONSTRUCTION



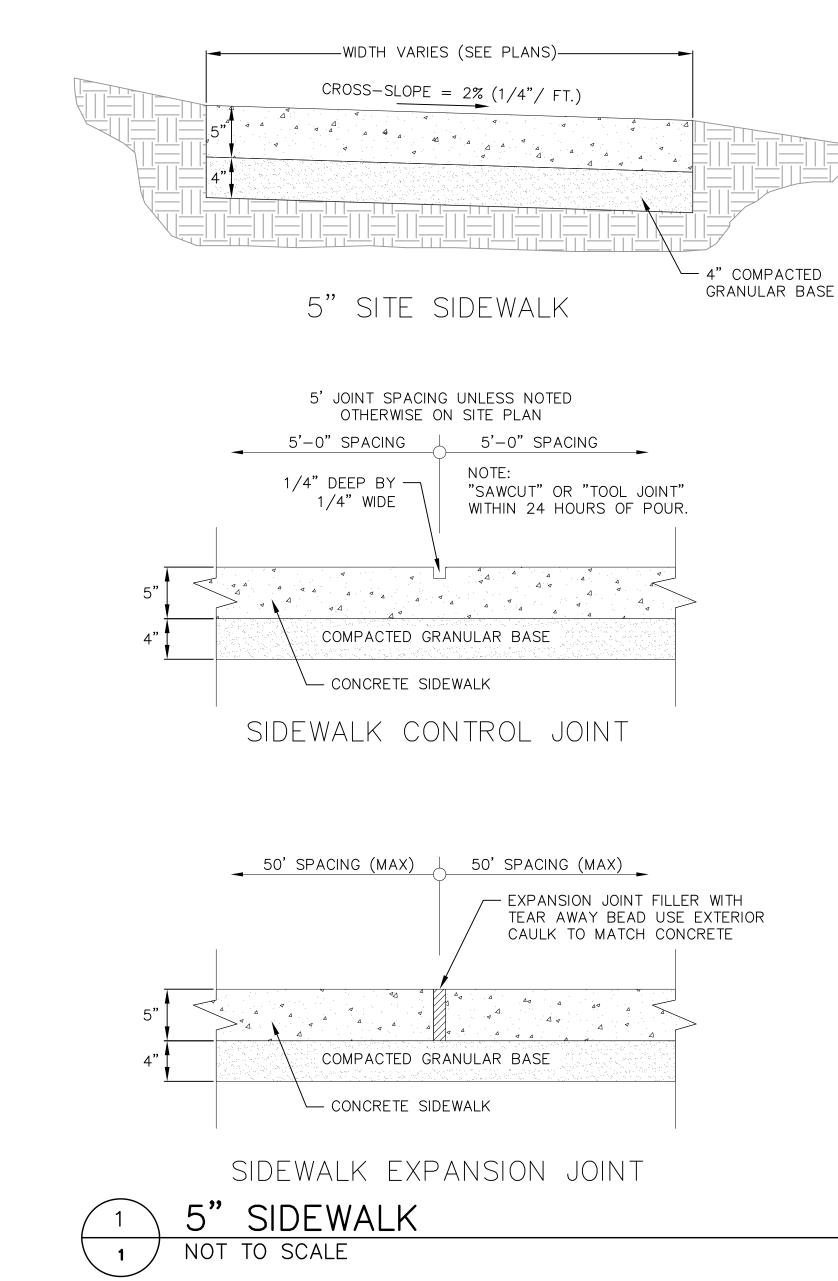


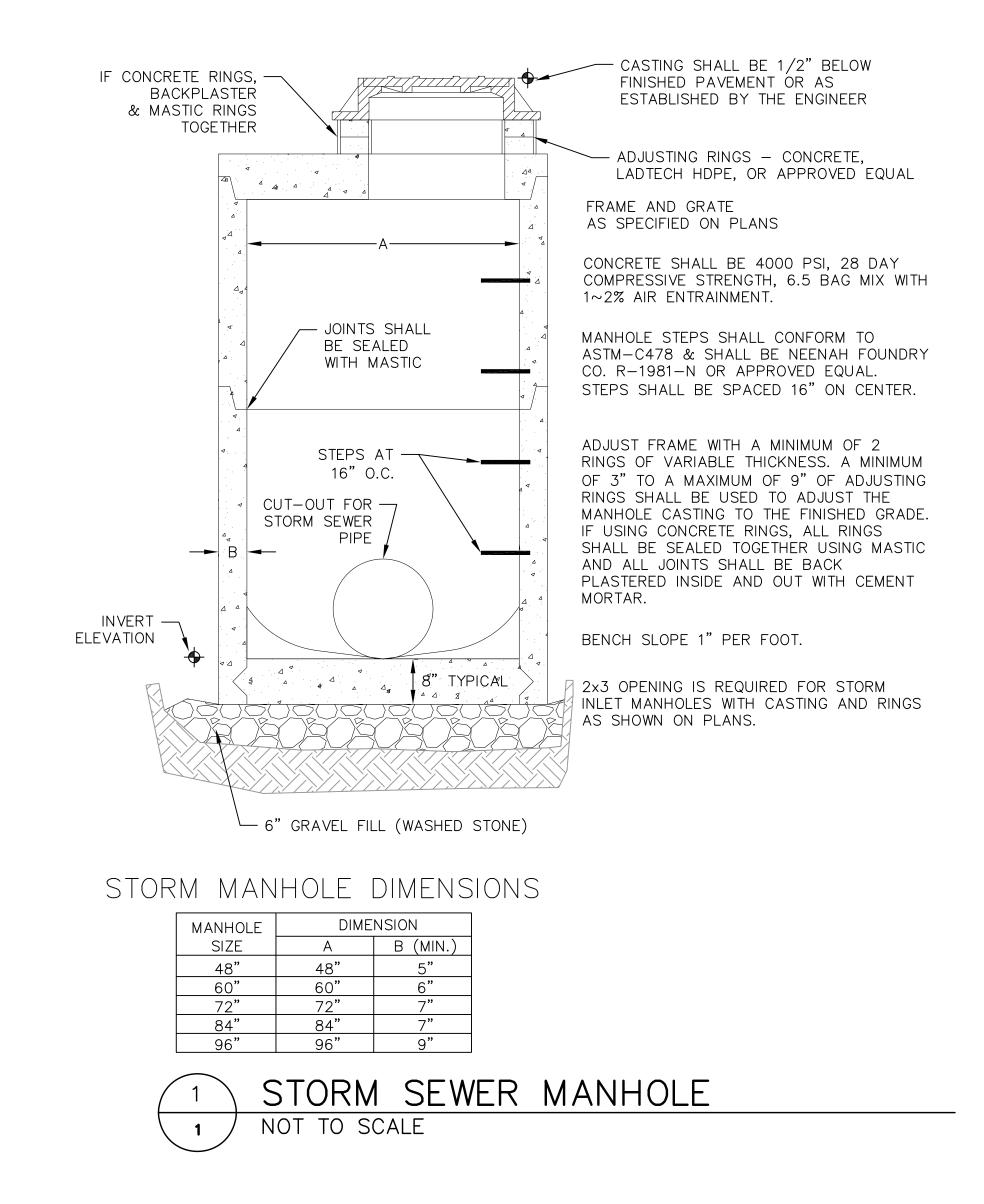


(10" DENSE GRADED BASE COURSE*

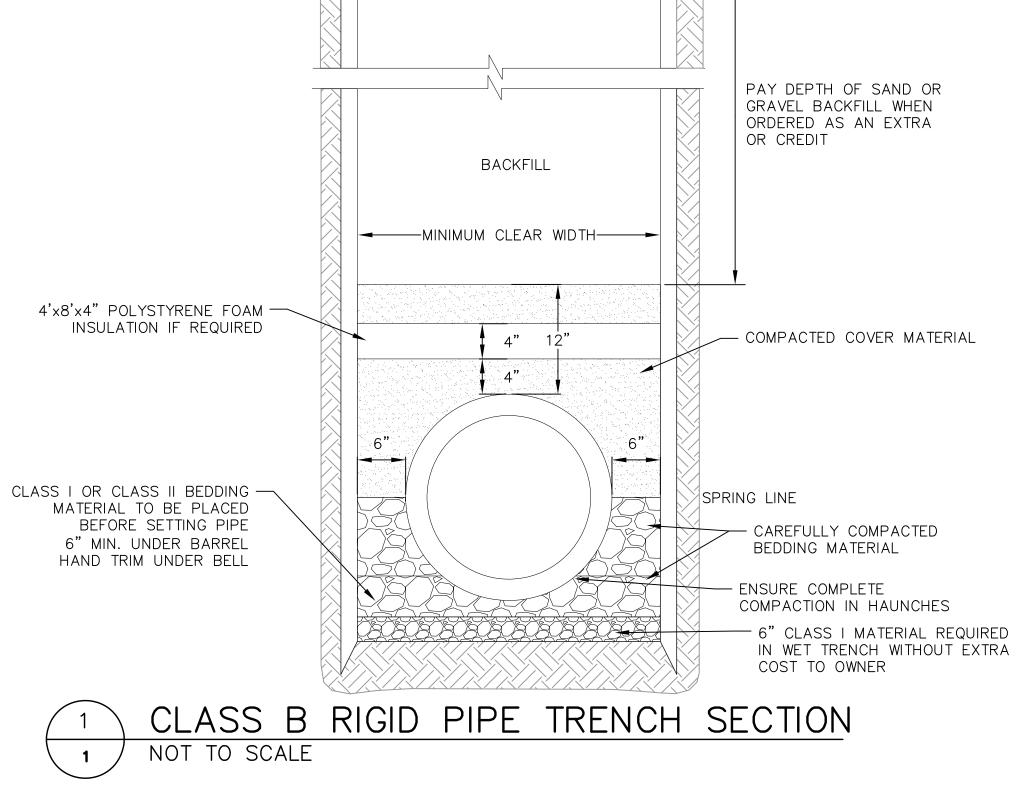
/- 1.75" SURFACE COURSE (5 LT 58-28 S)

- 2.25" BINDER COURSE (4 LT 58-28 S)

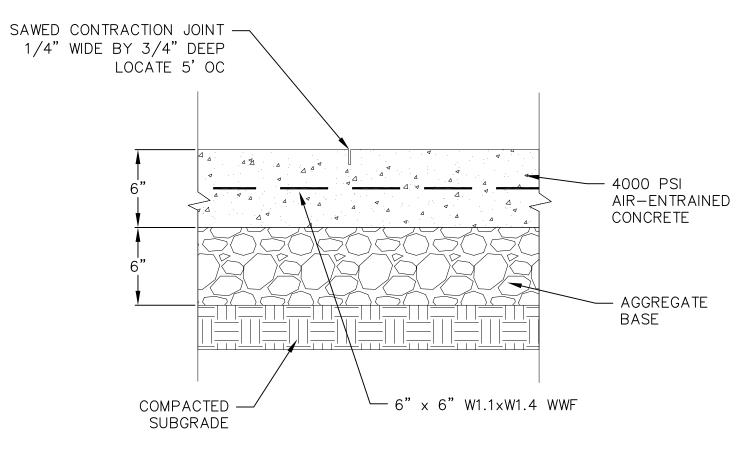




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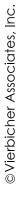


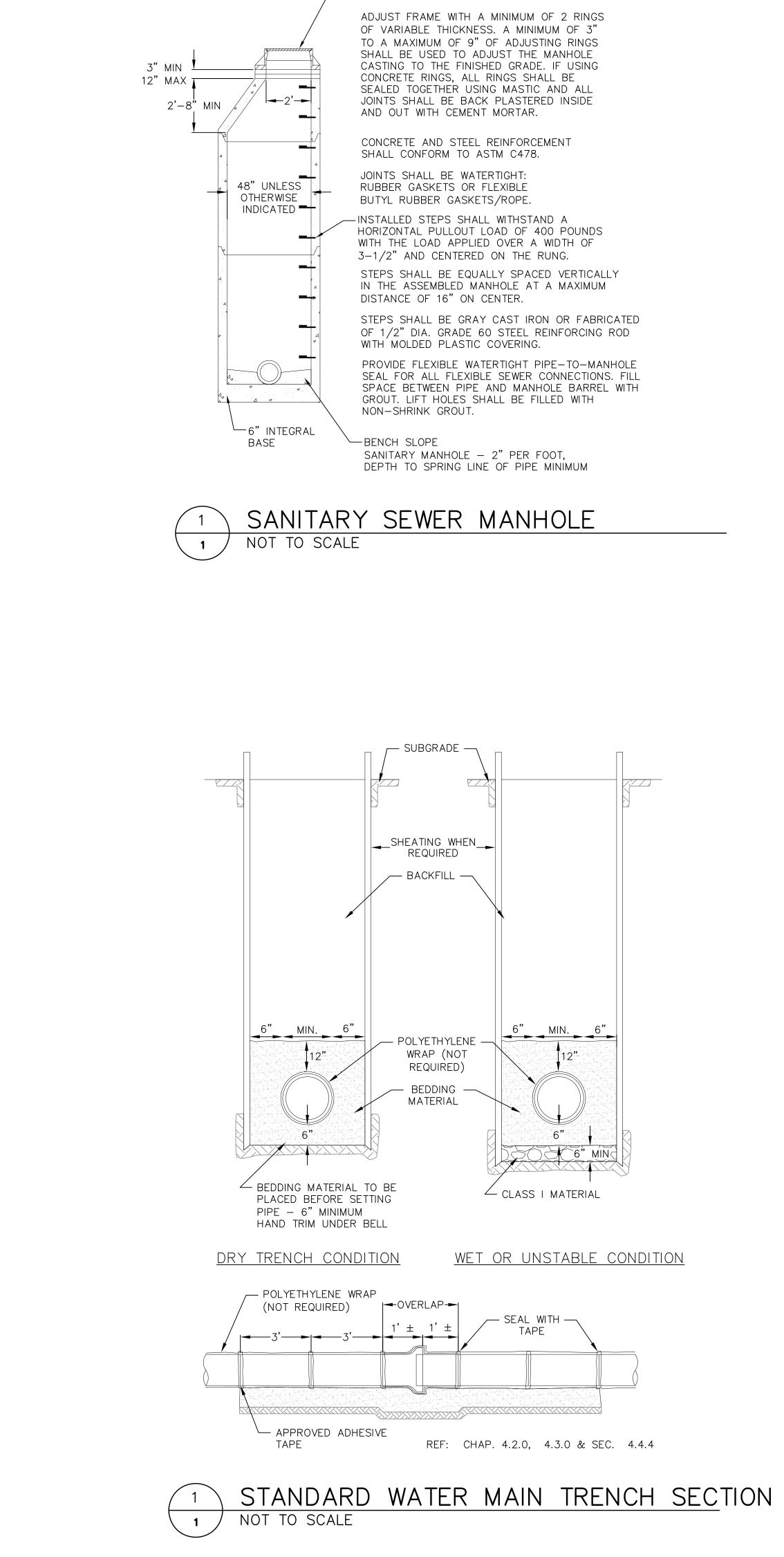




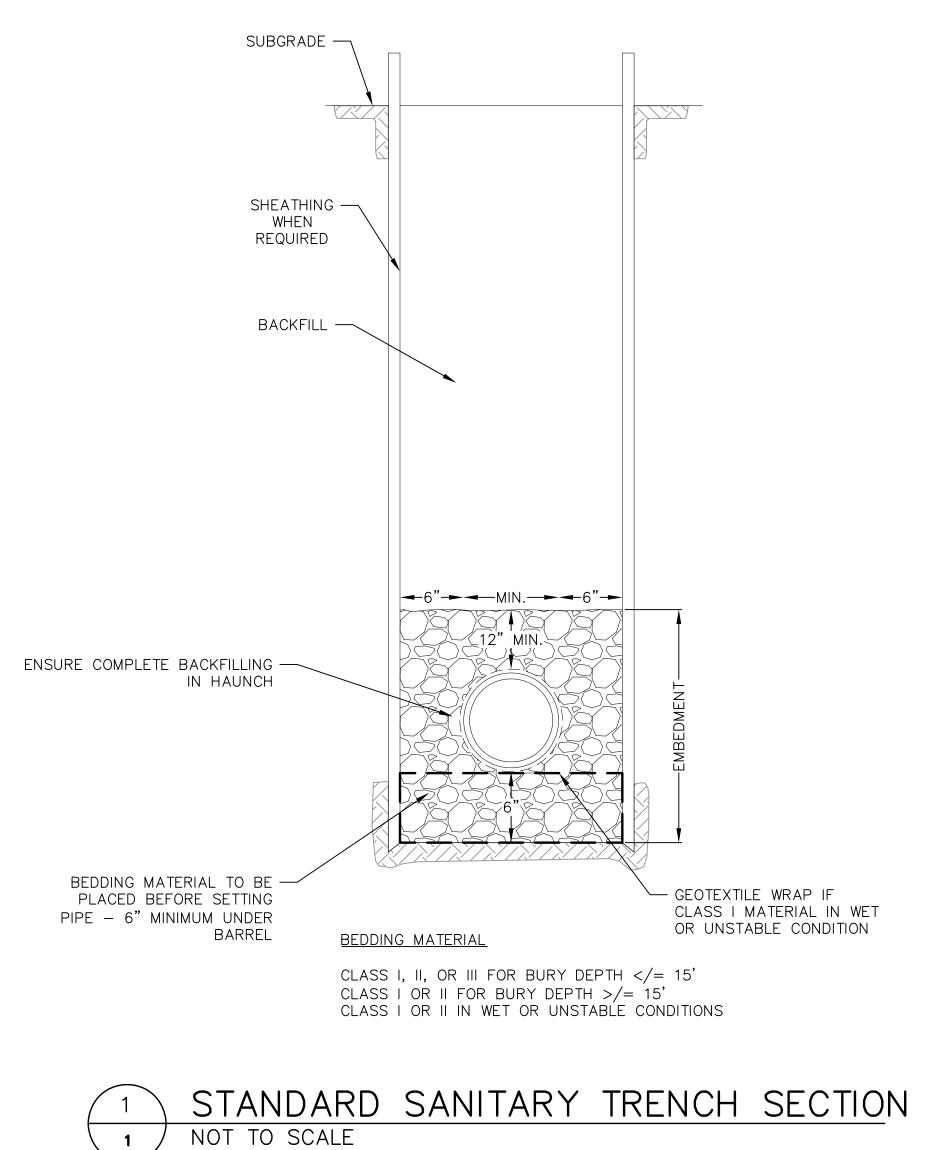
REVISIONS CONSTRUCTION DETAILS - 2 NO. DATE REMARKS 222-232 E. OLIN AVENUE CITY OF MADISON DANE COUNTY, WISCONSIN				S	_	
REVISIONS NO. DATE REMARKS				planners engineers advisors	- Phone: (800) 261-3898	
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DATE 05-19-2021		DAT	E	9-20	~ ~	-
DRAFTER CLAN CHECKED SCHR		DRA CI CHE	AFTE L AN ECKE	R		
PROJECT NO. 210063	Ī	PRC 2 [.])JEC 1006	33		

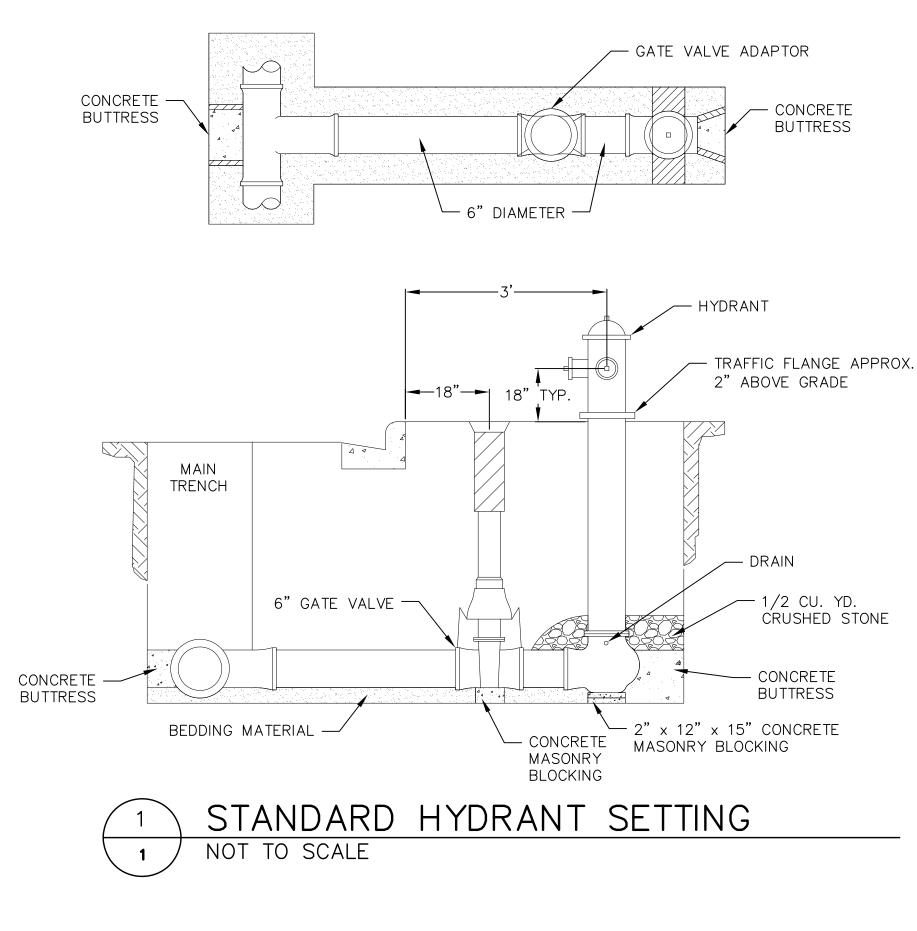
- PAVEMENT SUBGRADE





W/ TYPE "B" LID. SELF SEALING FOR SANITARY.





NOT FOR CONSTRUCTION

BUTTRESS FOR BENDS NOT TO SCALE 1

			BU	TTRESS	DIMEN	ISIONS			
	PIPE*	TE	ES	22.5°	BEND	45°	BEND	90° E	BEND
	SIZE	А	В	A	В	A	В	Α	В
	4	0'-10"	1'-6"			1'-0"	1'-0"	1'-4"	1'-2"
	6	1'-6"	1'-8"	1'-0"	1'-0"	1'-4"	1'-2"	1'—10"	1'-6"
	8	1'-9"	2'-4"	1'-4"	1'-4"	1'-10"	, i O		2'-3"
	10	1'-9"	2'-4"	1'-10"		2'-6"	2'-4"		2'-10
	12	2'-3"	1'-7"	2'-4"	2'-0"		2'-10"		3'-4"
	16	3'-8"	2'-10"	2'-10"		4'-0"	3'-3"	6'-4"	
	20	5'-0"	3'-10"	3'-6"	3'-0"	5'-4"	3'-10"	8'-0"	4'-8
[24	5'-4"	4'-8"						

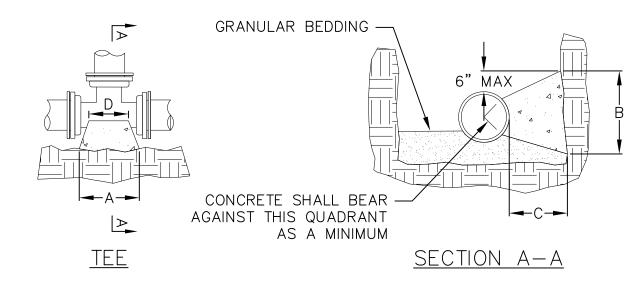
LBS/SQ FT * = FOR TEE THIS WILL BE THE BRANCH PIPE

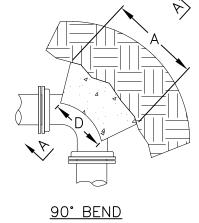
DIMENSIONS IN THE TABLE ARE BASED ON A WATER PRESSURE OF 150 PSI AND SOIL RESISTANCE OF 2000

CONCRETE SHALL BE CLASS "C", SEE SECTION 03301

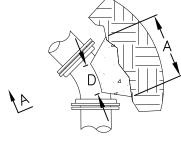
DIMENSION "C" SHALL BE AT LEAST 6 INCHES, AND LARGE ENOUGH TO MAKE THE "Q" ANGLE EQUAL TO OR GREATER THAN 45 DEGREES WITH THE DIMENSION "A" AS SHOWN ON THE TABLE, OR GREATER, AND WITH DIMENSION "D" AS LARGE AS POSSIBLE.

DIMENSION "D" SHALL BE AS LARGE AS POSSIBLE, BUT THE CONCRETE SHALL NOT INTERFERE WITH THE MECHANICAL JOINTS.

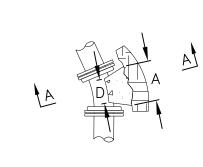




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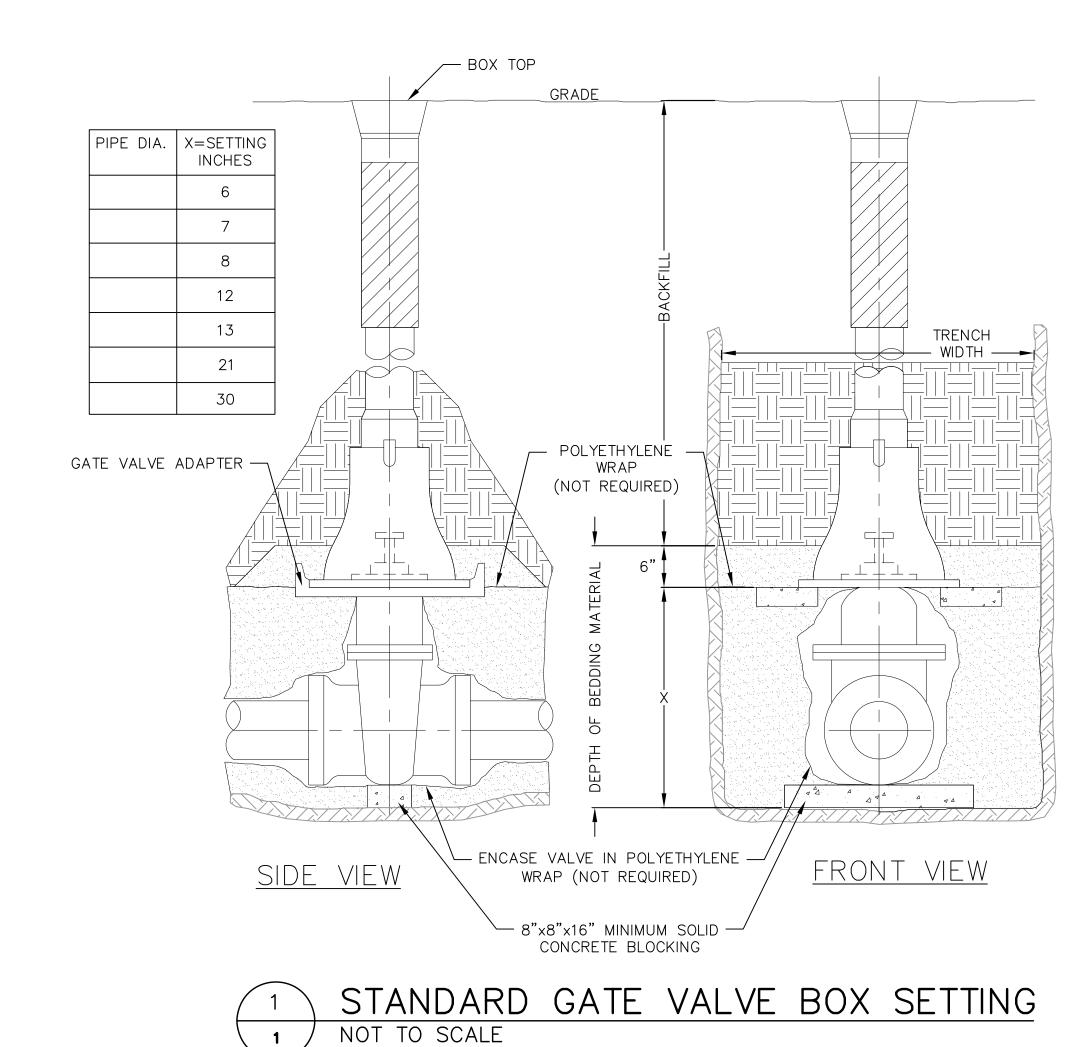


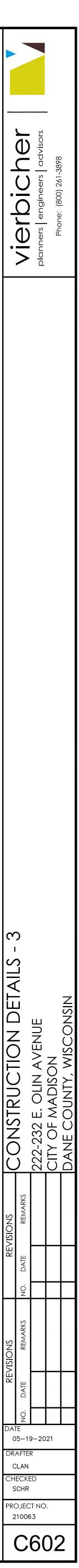
<u>45° BEND</u>

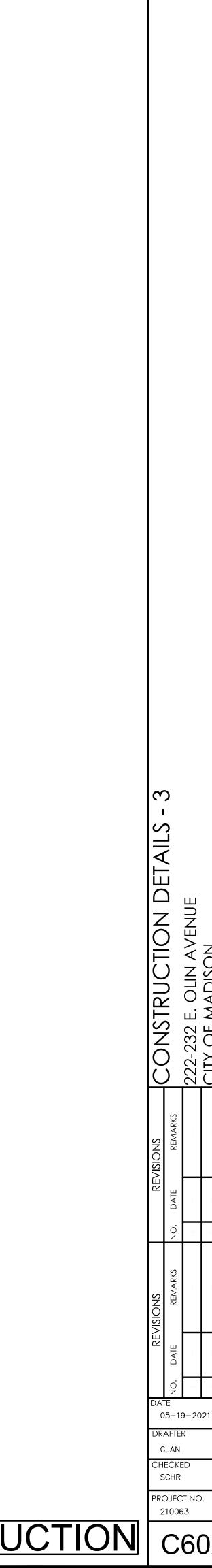


<u>22½° BEND</u>









PLANT MATERIAL NOTES:

LANDSCAPE MATERIAL NOTES:

SEEDED/SODDED.

- 1. ALL PLANTINGS SHALL CONFORM TO QUALITY REQUIREMENTS AS PER ANSI Z60.1.
- 2. ALL PLANT MATERIAL SHALL BE TRUE TO SPECIES, VARIETY AND SIZE SPECIFIED, NURSERY GROWN IN ACCORDANCE WITH GOOD HORTICULTURAL PRACTICES, AND UNDER CLIMATIC CONDITIONS SIMILAR TO THOSE OF THE PROJECT SITE.

he (5) -Tp (2)

Toh (3) pvn (7) .

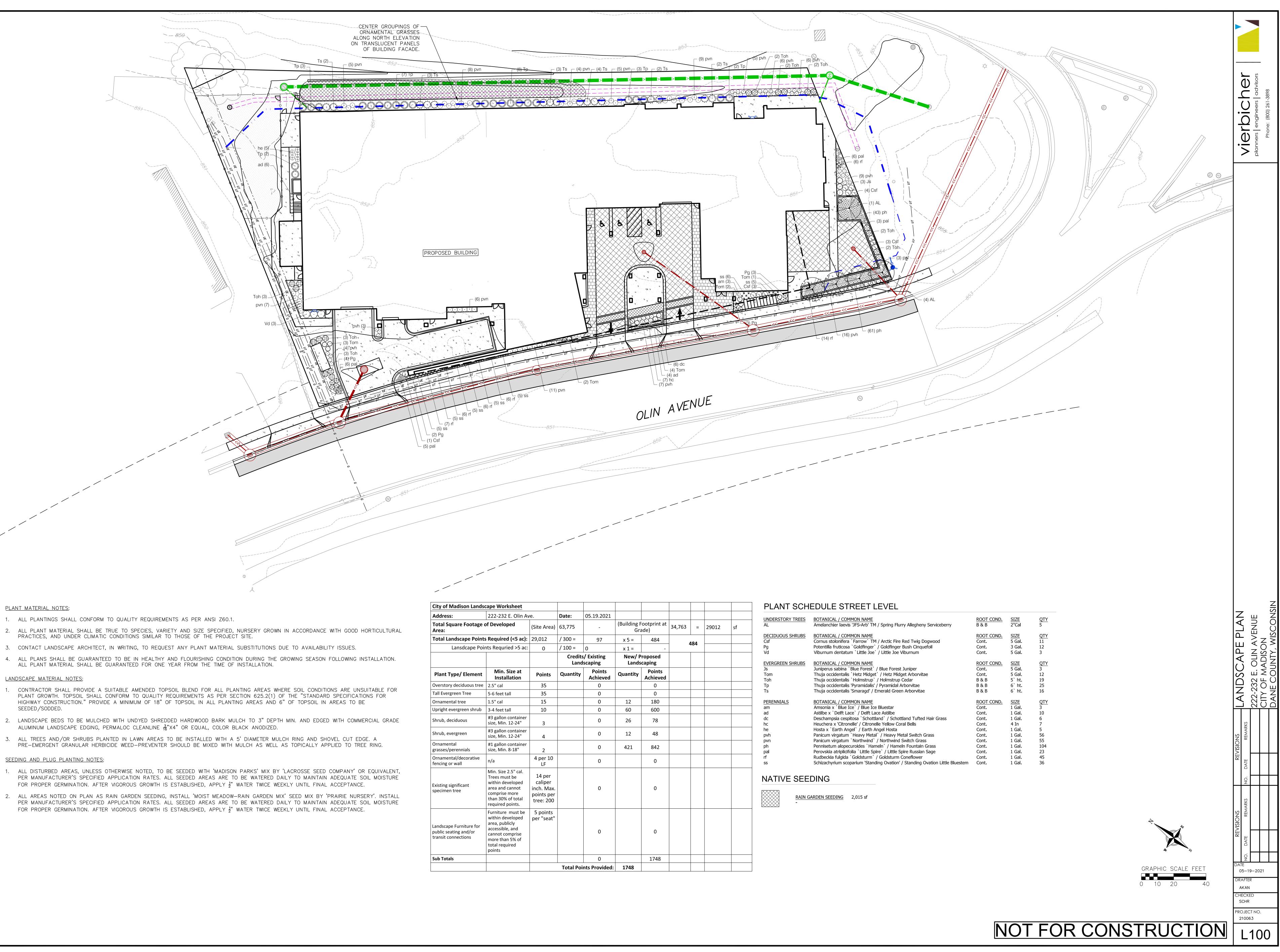
Vd (3)

- 3. CONTACT LANDSCAPE ARCHITECT, IN WRITING, TO REQUEST ANY PLANT MATERIAL SUBSTITUTIONS DUE TO AVAILABILITY ISSUES.

ALUMINUM LANDSCAPE EDGING, PERMALOC CLEANLINE $\frac{3}{16}$ "X4" or equal, color black anodized.

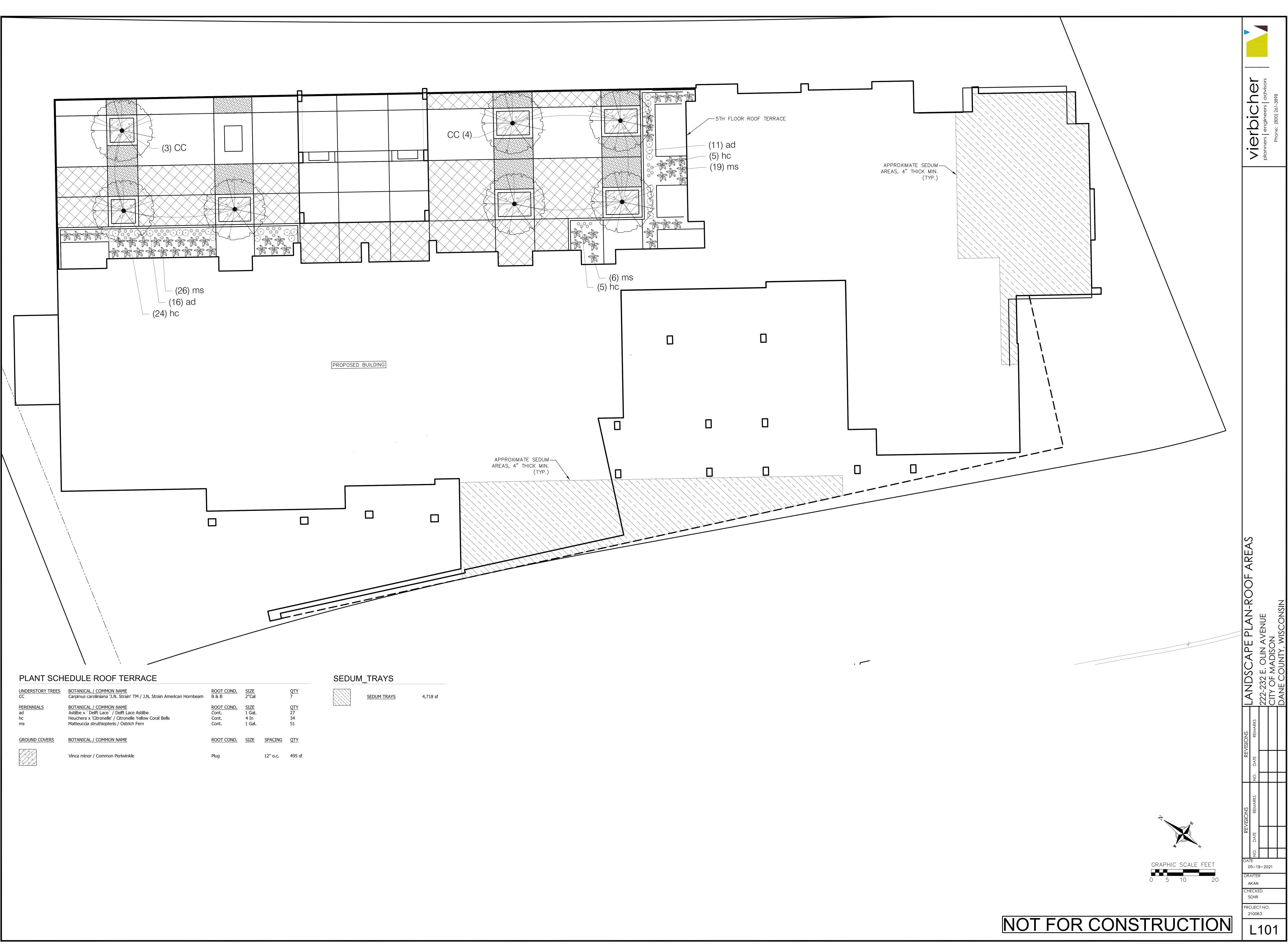
- 4. ALL PLANS SHALL BE GUARANTEED TO BE IN HEALTHY AND FLOURISHING CONDITION DURING THE GROWING SEASON FOLLOWING INSTALLATION.

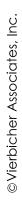
- ALL PLANT MATERIAL SHALL BE GUARANTEED FOR ONE YEAR FROM THE TIME OF INSTALLATION.



City of Madison Lands	scape Worksheet							PLANT SCH	IEDULE STREET LEVEL		
Address:	222-232 E. Olin Ave.	Date:	05.19.2021								
Total Square Footage Area:	of Developed (Site Ar	ea) 63,775	-	(Building Fo Grad	•	34,763 = 29012	sf	– <u>UNDERSTORY TREES</u> AL	BOTANICAL / COMMON NAME Amelanchier laevis 'JFS-Arb' TM / Spring Flurry Allegheny Serviceberry	ROOT COND. B & B	-
Total Landscape Point	ts Required (<5 ac): 29,012	/ 300 =	97	x 5 =	484			DECIDUOUS SHRUBS Csf	<u>BOTANICAL / COMMON NAME</u> Cornus stolonifera `Farrow` TM / Arctic Fire Red Twig Dogwood	ROOT COND. Cont.	-
Lansdcape Po	ints Requried >5 ac: 0	/ 100 =	0	x 1 =	_	484		Pg	Potentilla fruticosa `Goldfinger` / Goldfinger Bush Cinquefoil	Cont.	
			its/ Existing ndscaping	New/ Pro Landsc	•			- Vd EVERGREEN SHRUBS	Viburnum dentatum `Little Joe` / Little Joe Viburnum <u>BOTANICAL / COMMON NAME</u>	Cont. <u>ROOT COND.</u>	<u>.</u>
Plant Type/ Element	Min. Size at Installation	s Quantit	y Points Achieved	Quantity	Points Achieved			Js Tom Toh	Juniperus sabina `Blue Forest` / Blue Forest Juniper Thuja occidentalis `Hetz Midget` / Hetz Midget Arborvitae Thuja occidentalis `Holmstrup` / Holmstrup Cedar	Cont. Cont. B & B	
Overstory deciduous tree	e 2.5" cal 35		0		0			Tp	Thuja occidentalis 'Pyramidalis' / Pyramidal Arborvitae	B & B	
Tall Evergreen Tree	5-6 feet tall 35		0		0			Ts	Thuja occidentalis 'Smaragd' / Emerald Green Arborvitae	B & B	
Ornamental tree	1.5" cal 15		0	12	180			PERENNIALS	BOTANICAL / COMMON NAME	ROOT COND.	
Upright evergreen shrub	3-4 feet tall 10		0	60	600			am	Amsonia x `Blue Ice` / Blue Ice Bluestar	Cont.	•
	#3 gallon container							ad dc	Astilbe x `Delft Lace` / Delft Lace Astilbe Deschampsia cespitosa `Schottland` / Schottland Tufted Hair Grass	Cont. Cont.	
Shrub, deciduous	size, Min. 12-24" 3		0	26	78			hc	Heuchera x 'Citronelle' / Citronelle Yellow Coral Bells	Cont.	
Chrub overgreen	#3 gallon container		0	12	40			he	Hosta x `Earth Angel` / Earth Angel Hosta	Cont.	
Shrub, evergreen	size, Min. 12-24" 4		0	12	48			pvh	Panicum virgatum `Heavy Metal` / Heavy Metal Switch Grass Panicum virgatum `Northwind` / Northwind Switch Grass	Cont. Cont.	
Ornamental	#1 gallon container		0	421	842			— pvn ph	Pennisetum alopecuroides `Hameln` / Hameln Fountain Grass	Cont.	
grasses/perennials	size, Min. 8-18" 2			721	072			pal	Perovskia atriplicifolia `Little Spire` / Little Spire Russian Sage	Cont.	
Ornamental/decorative fencing or wall	n/a 4 per LF	LO	0		0			rf ss	Rudbeckia fulgida `Goldsturm` / Goldsturm Coneflower Schizachyrium scoparium 'Standing Ovation' / Standing Ovation Little Bluestem	Cont. Cont.	
Existing significant specimen tree	Min. Size 2.5" cal. Trees must be14 pe calipewithin developed area and cannot comprise more than 30% of total required points.inch. N points tree: 2	r ax. per	0		0			NATIVE SEE	GARDEN SEEDING 2,015 sf		
Landscape Furniture for public seating and/or transit connections	Furniture must be within developed area, publicly accessible, and cannot comprise more than 5% of total required points		0		0						
Sub Totals			0		1748						
		Total P	oints Provided:	: 1748							



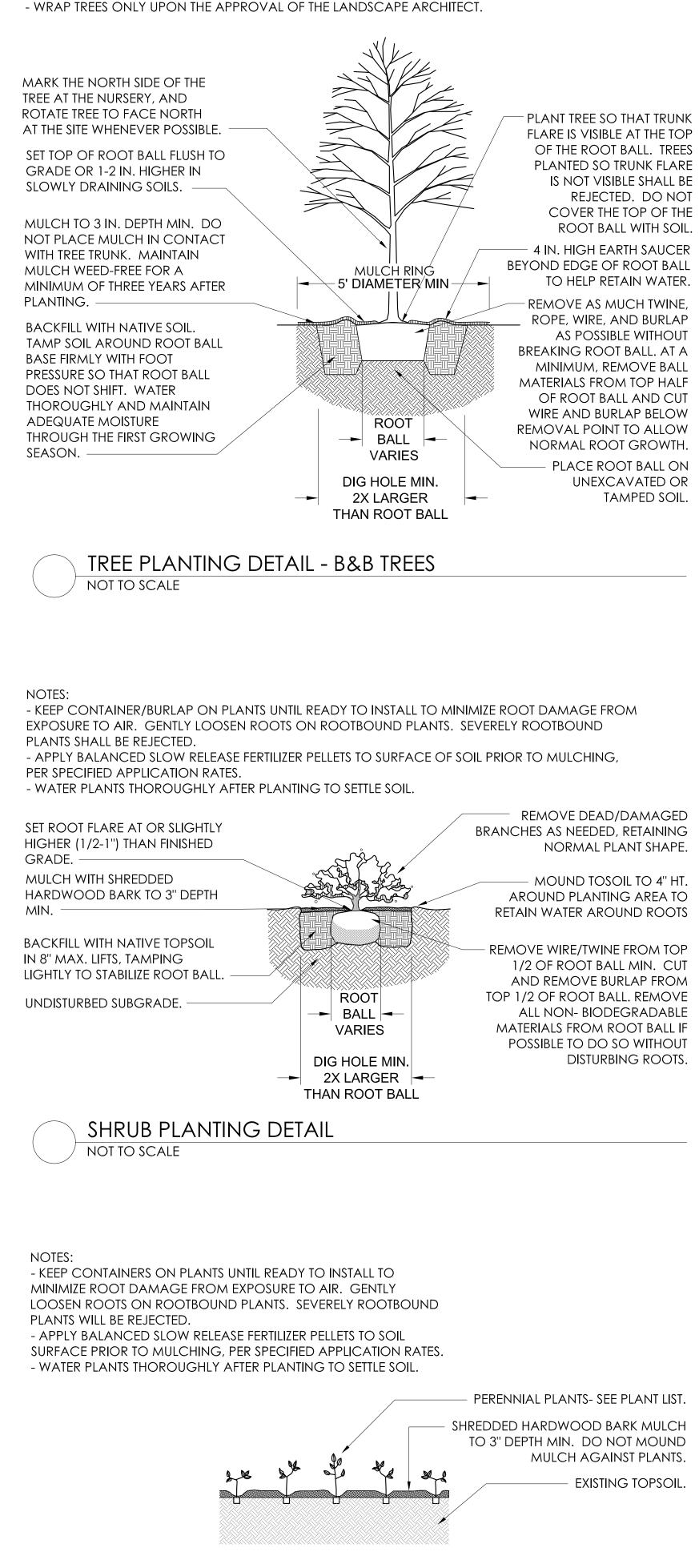




NOTES:

- DO NOT HEAVILY PRUNE TREE AT PLANTING. PRUNE ONLY CROSSING LIMBS, CO-DOMINANT LEADERS, AND BROKEN OR DEAD BRANCHES. DO NOT REMOVE THE TERMINAL BUDS OF BRANCHES THAT EXTEND TO THE EDGE OF THE CROWN. - STAKE TREES ONLY UPON THE APPROVAL OF THE LANDSCAPE ARCHITECT.

- WRAP TREES ONLY UPON THE APPROVAL OF THE LANDSCAPE ARCHITECT.

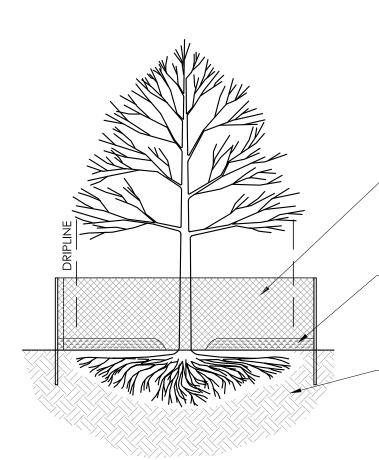


PERENNIAL PLANTING DETAIL

NOTES:

CRITICAL ROOT RADIUS (IN FEET) = 1' x DBH

- EXAMPLE: 6" DBH TREE = 6' RADIUS ONLY HANDWORK ALLOWED WITHIN CRITICAL ROOT RADIUS. NO TRAFFIC OR STORAGE OF
- MATERIALS ALLOWED. NO EQUIPMENT SHALL BE OPERATED WITHIN THE CRITICAL ROOT RADIUS INCLUDING DURING FENCE INSTALLATION AND REMOVAL.
- NO PRUNING SHALL BE PERFORMED EXCEPT BY APPROVED ARBORIST



– MIN. 48'' HT. CHAIN LINK OR SIMILARLY DURABLE FENCE AROUND CRITICAL ROOT RADIUS AS BASE PROTECTION. MOUNT FENCE ON VERTICAL PIPES DRIVEN 2'-0" MIN. IN THE GROUND, AT 10'-0" MAX. ON CENTER. NO GATES.

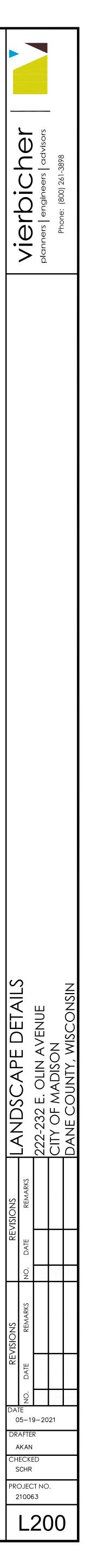
SPREAD 4" SHREDDED BARK MULCH INSIDE FENCE AREA OVER WEED BARRIER FABRIC. DO NOT PLACE WITHIN 6" OF TRUNK.

MAINTAIN ADEQUATE SOIL MOISTURE (ABOVE PERMANENT WILT POINT) WITHIN TOP 8" OF SOIL FOR THE DURATION OF CONSTRUCTION. APPLY ADDITIONAL WATER VIA HOSE, WATER TANK, OR TREE BAG DURING PERIODS OF DROUGHT OR EXTREME HEAT.

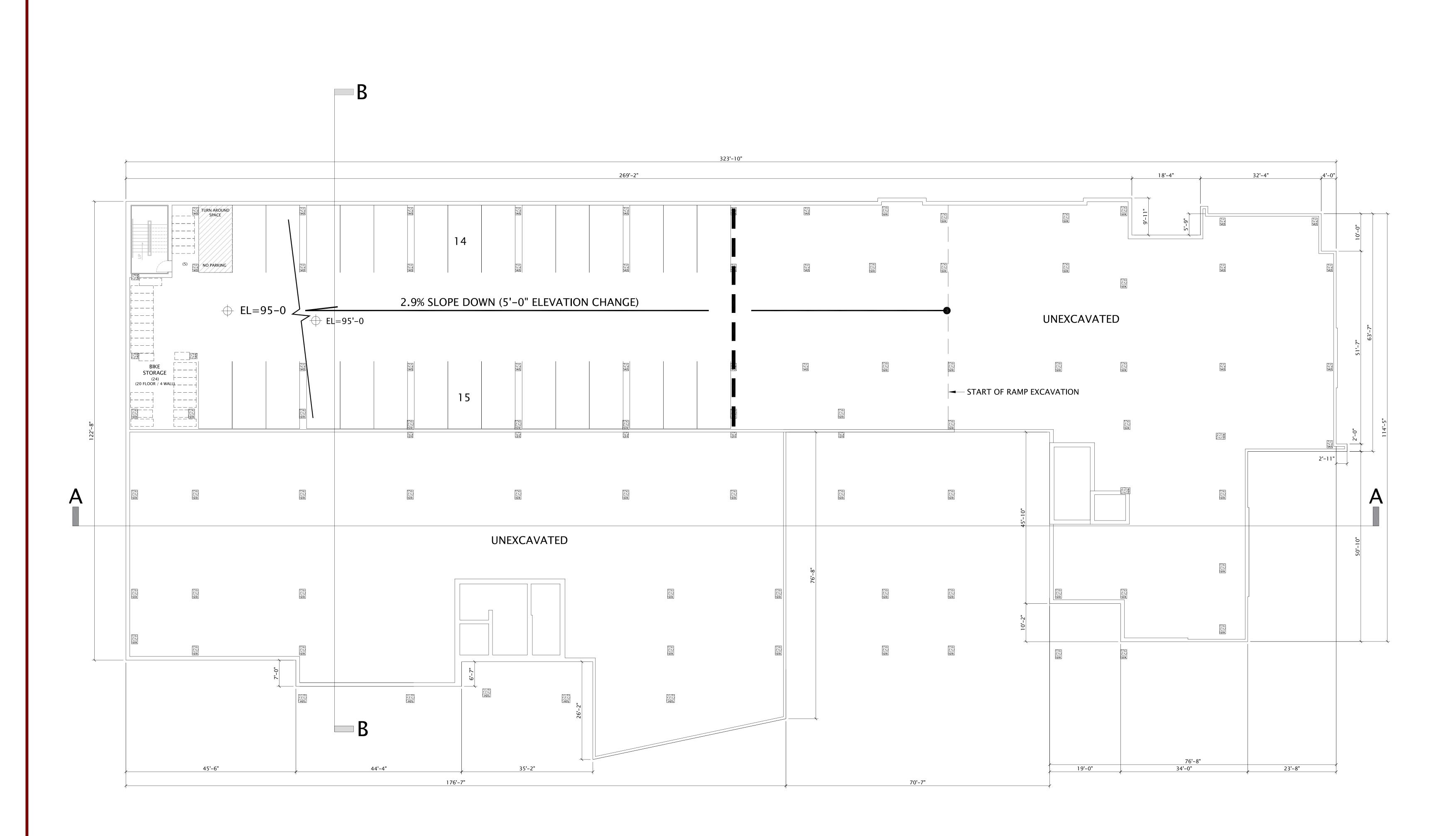


MIN. 48" HT. ORANGE HDPE FENCE AROUND CRITICAL ROOT RADIUS AS BASE PROTECTION. SECURE WITH 2" X 6' STEEL POSTS 8' O.C. TYPICAL. FASTEN FENCE TO POSTS WITH PLASTIC ZIP TIES OR WIRE BINDING.

NOT FOR CONSTRUCTION



OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION FLOOR PLANS – LOWER LEVEL 1 (PLL 1)



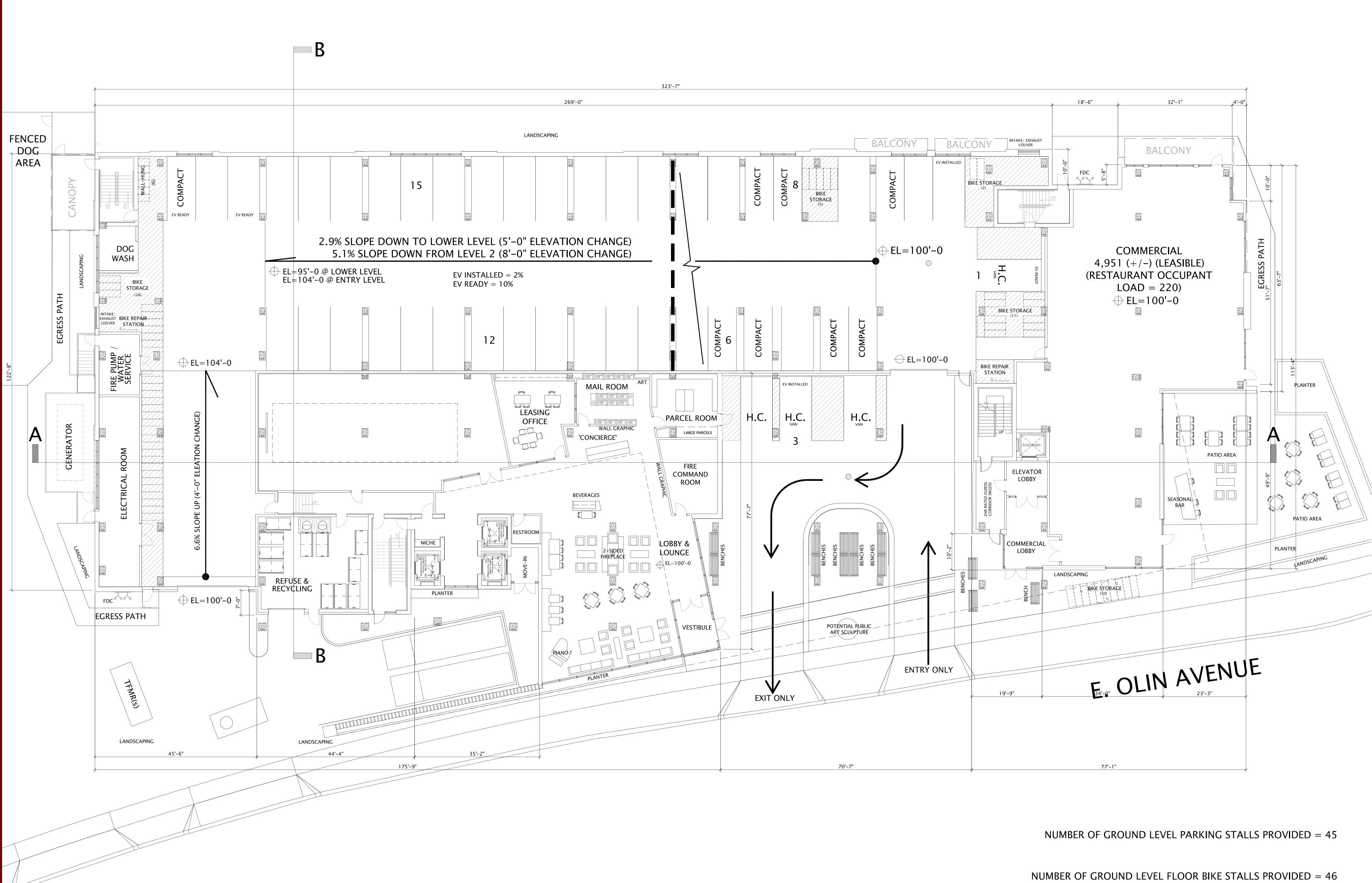
NUMBER OF LOWER LEVEL PARKING STALLS PROVIDED = 29

NUMBER OF LOWER LEVEL FLOOR BIKE STALLS PROVIDED = 25 NUMBER OF LOWER LEVEL WALL-MOUNT BIKE SPACES PROVIDED = 4 TOTAL LOWER LEVEL BIKE SPACES = 29

PLAN TRUE NORTH NORTH

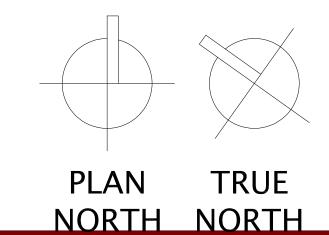


OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION FLOOR PLANS – GROUND FLOOR / LEVEL P1



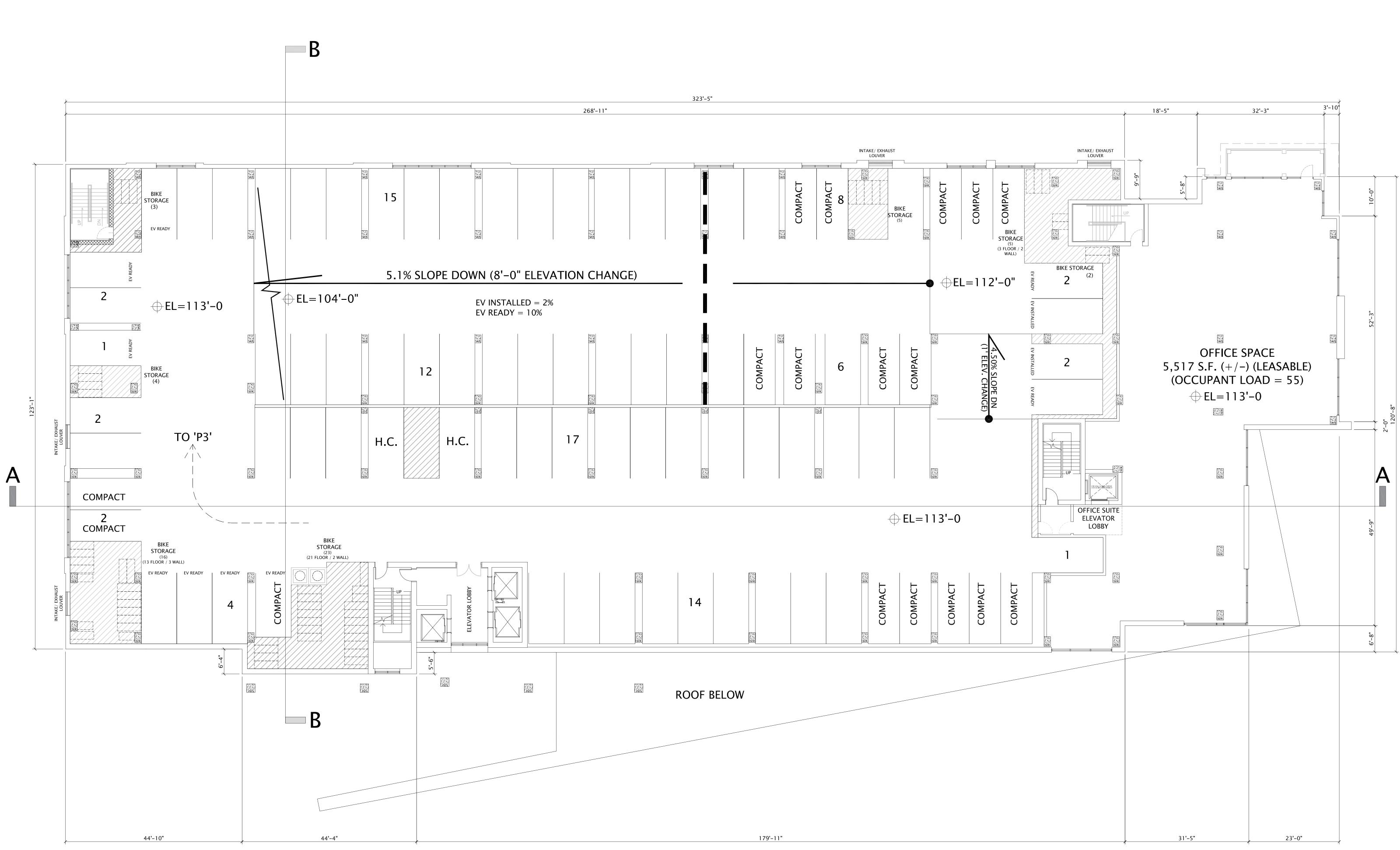
NUMBER OF LOWER LEVEL WALL-MOUNT BIKE SPACES PROVIDED = 6

TOTAL LOWER LEVEL BIKE SPACES = 52





OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION FLOOR PLANS – FLOOR 2 (P2)



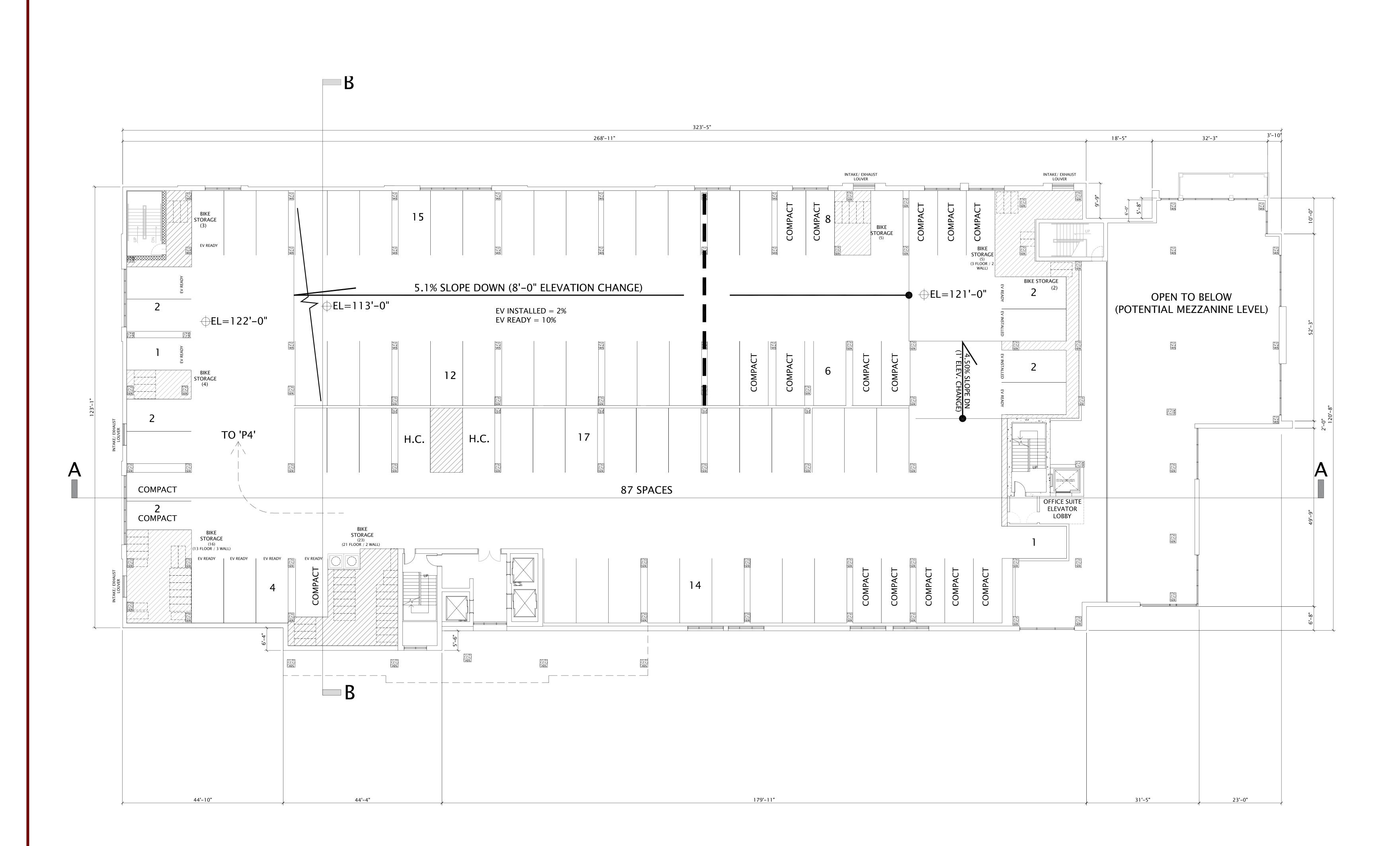
NUMBER OF LEVEL 2 PARKING STALLS = 88

NUMBER OF FLOOR BIKE STALLS = 51NUMBER OF WALL-MOUNT BIKE SPACES = 7TOTAL LEVEL 2 BIKE SPACES = 58

> PLAN TRUE NORTH NORTH

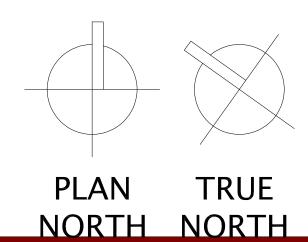


OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION FLOOR PLANS – FLOOR 3 (P3)



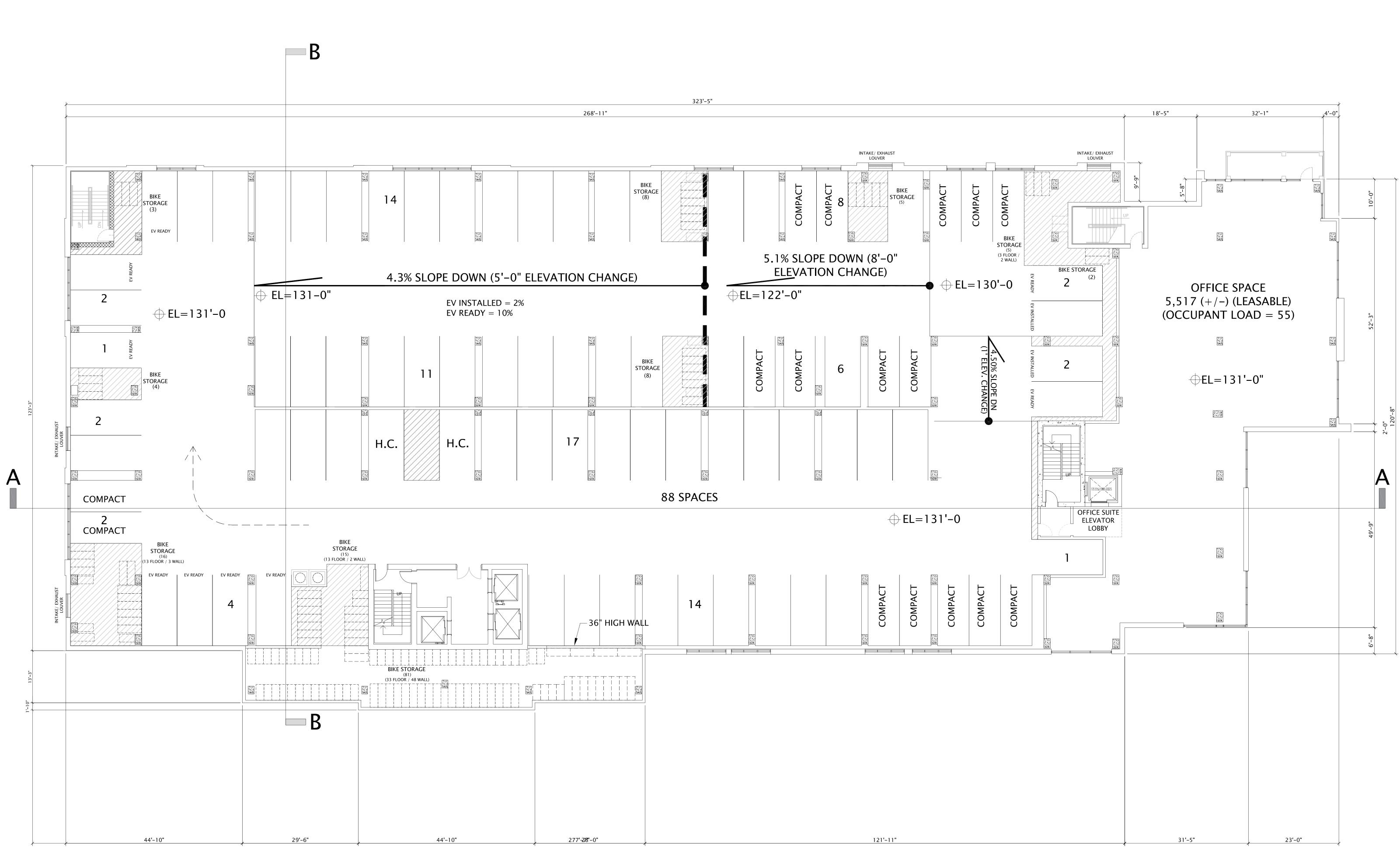
NUMBER OF PARKING STALLS = 88

NUMBER OF FLOOR BIKE STALLS = 51 NUMBER OF WALL-MOUNT BIKE SPACES = 7 TOTAL LEVEL 3 BIKE SPACES = 58



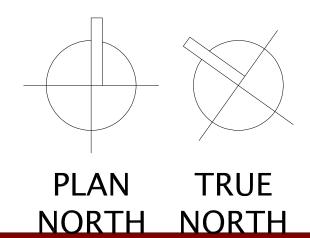


OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION FLOOR PLANS – FLOOR 4 (P4)



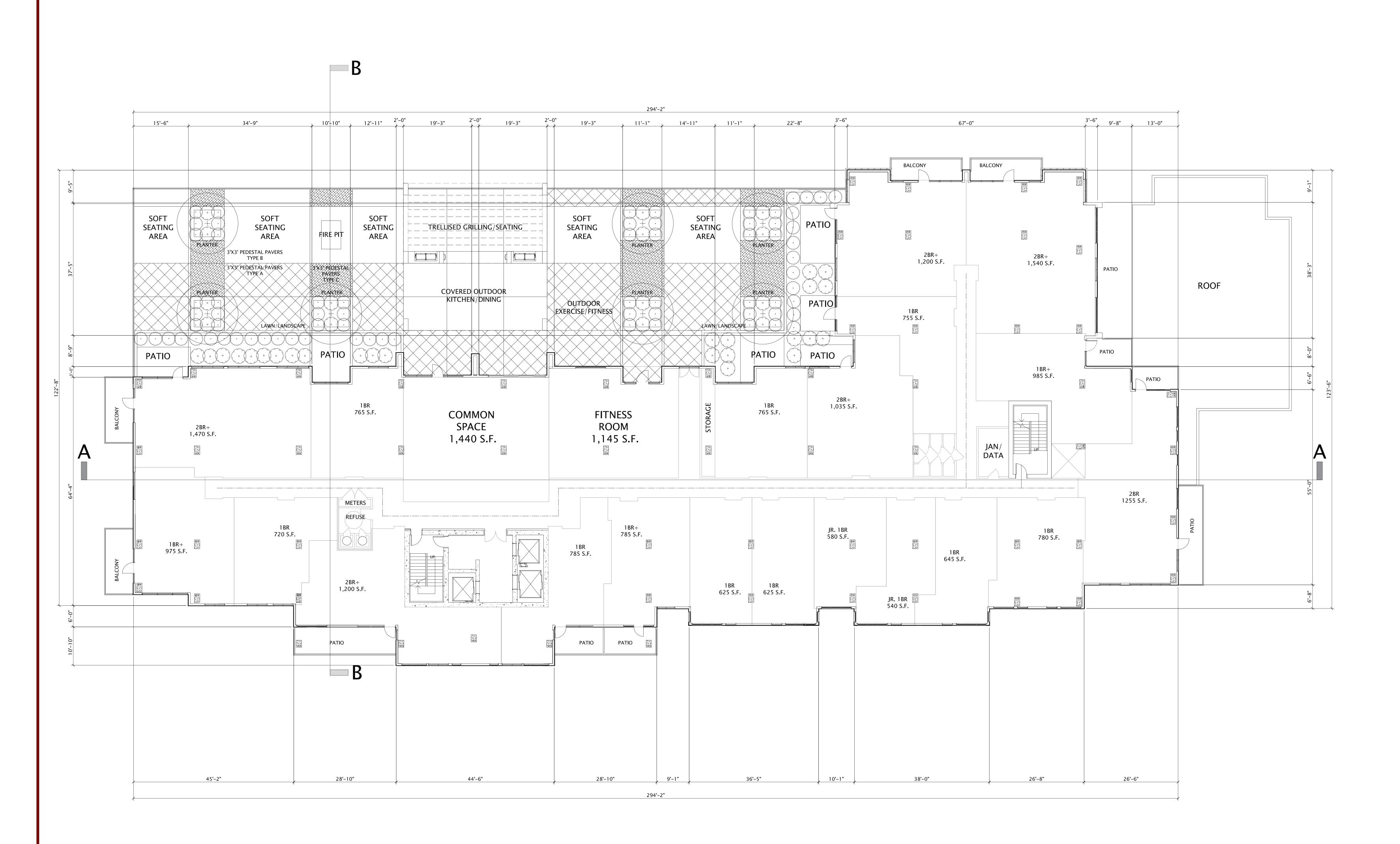
NUMBER OF PARKING STALLS = 86

NUMBER OF FLOOR BIKE STALLS = 87NUMBER OF WALL-MOUNT BIKE SPACES = 60TOTAL LEVEL 4 BIKE SPACES = 147

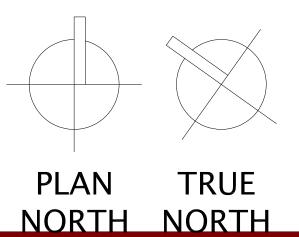




FLOOR PLANS – FLOOR 5 (20 UNITS)

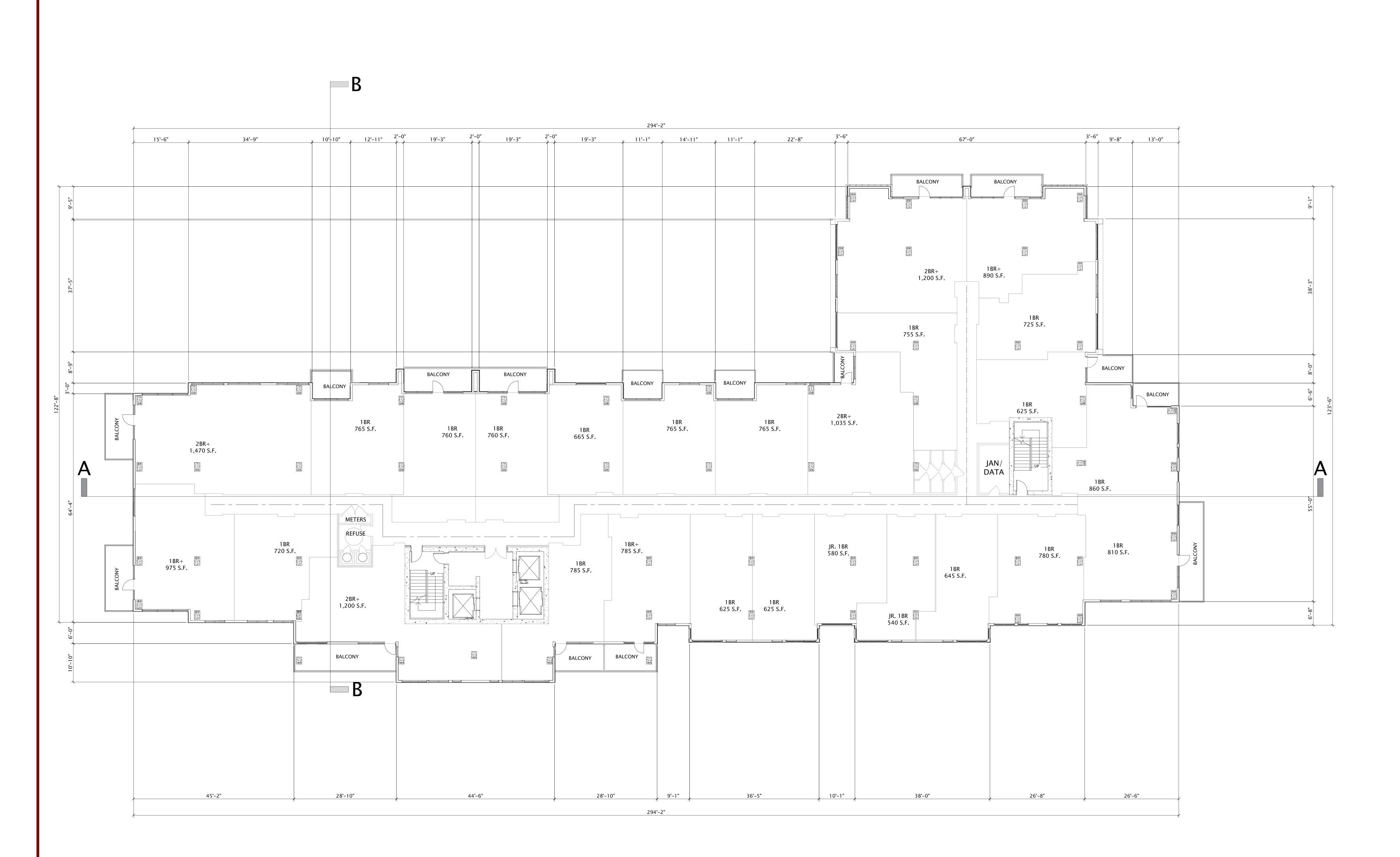


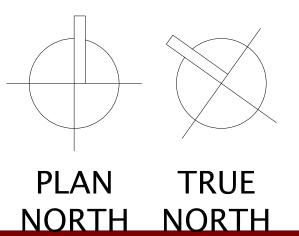
OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION





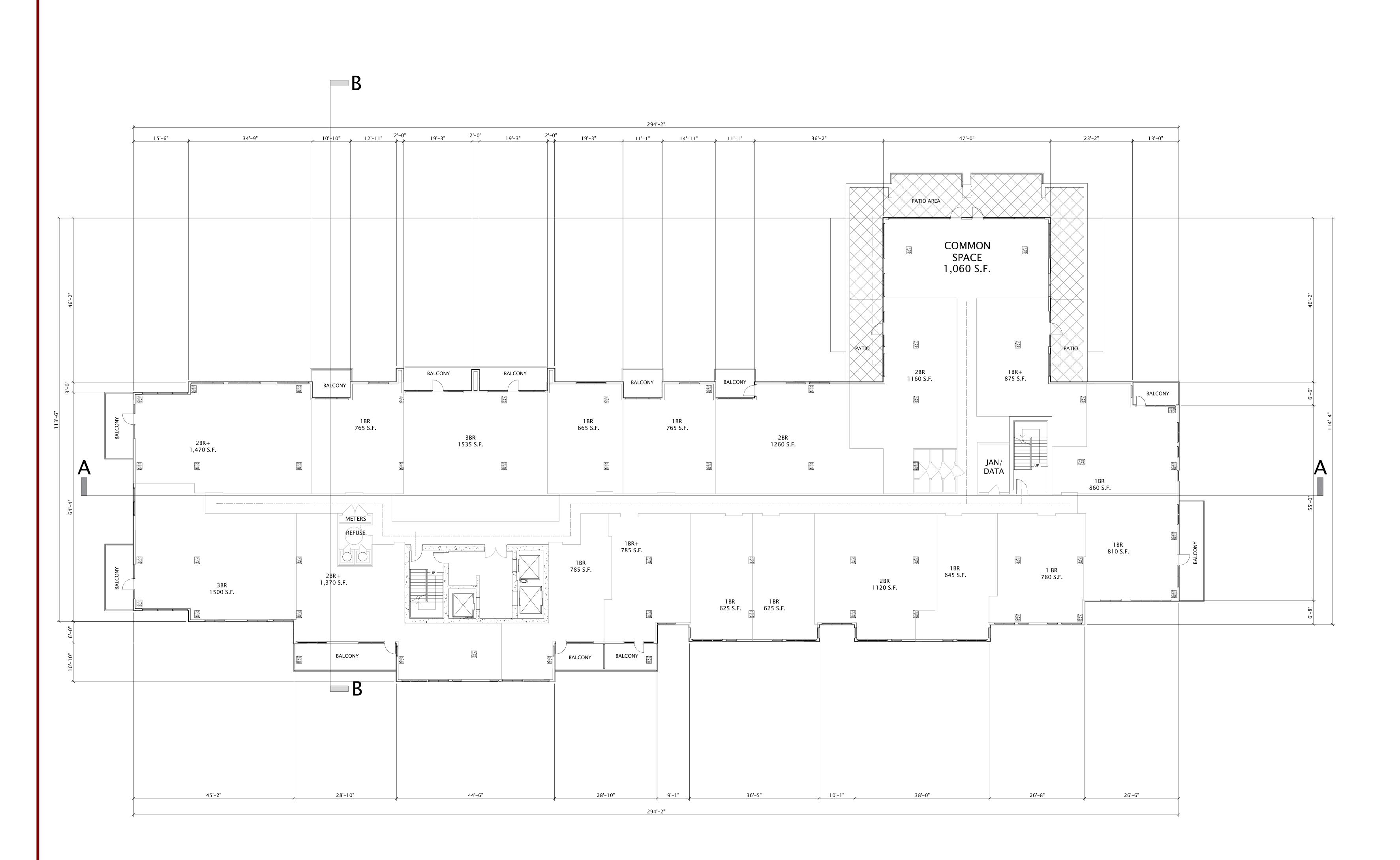
OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION FLOOR PLANS – FLOORS 6–13 (26 UNITS/FLOOR)

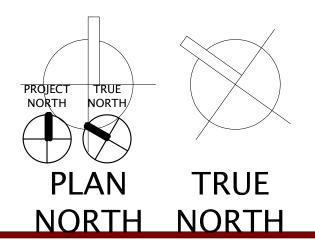






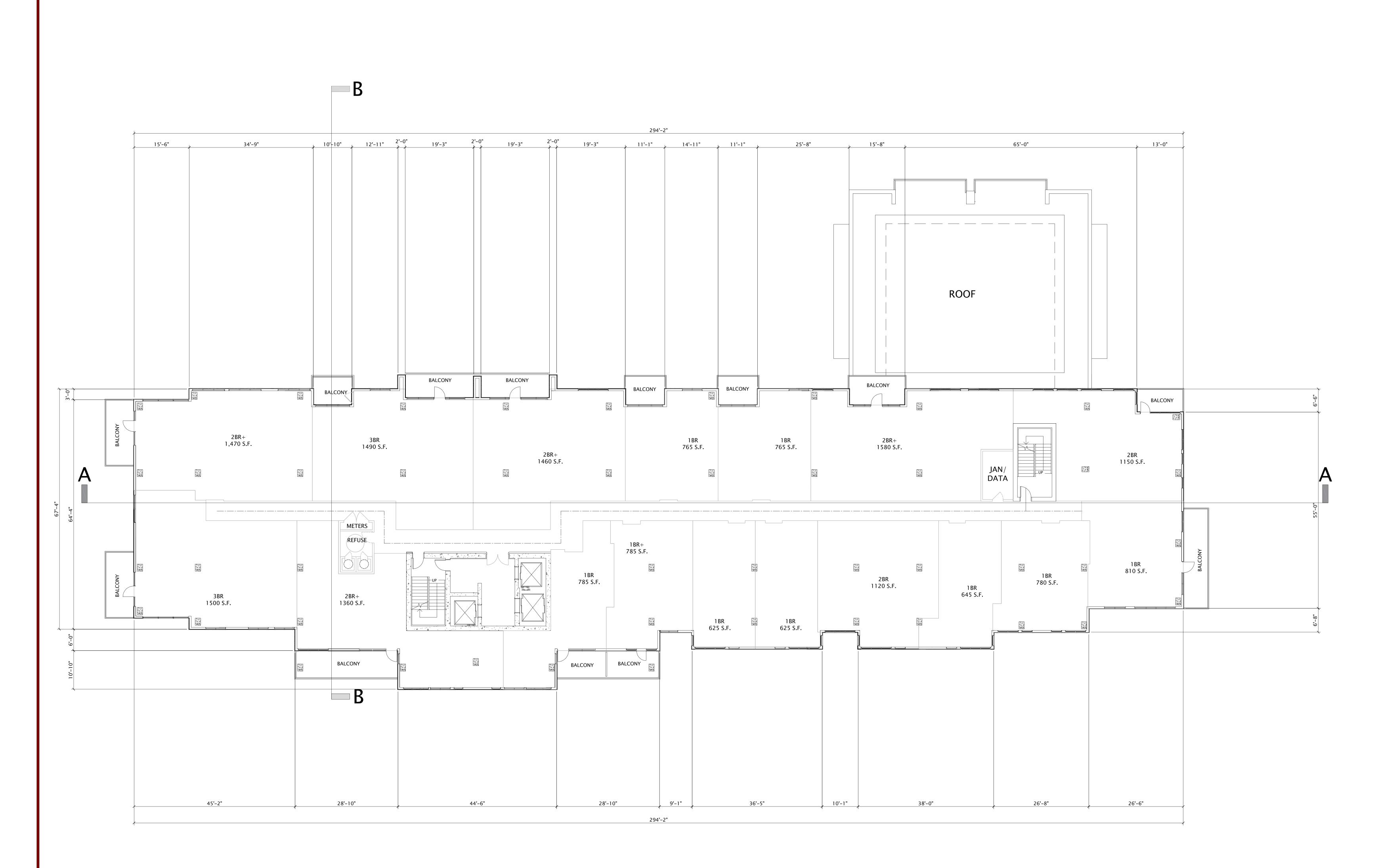
OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION FLOOR PLANS – FLOOR 14 (19 UNITS)

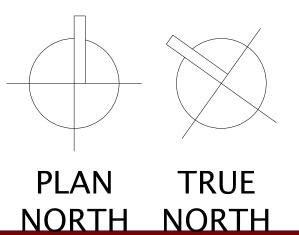






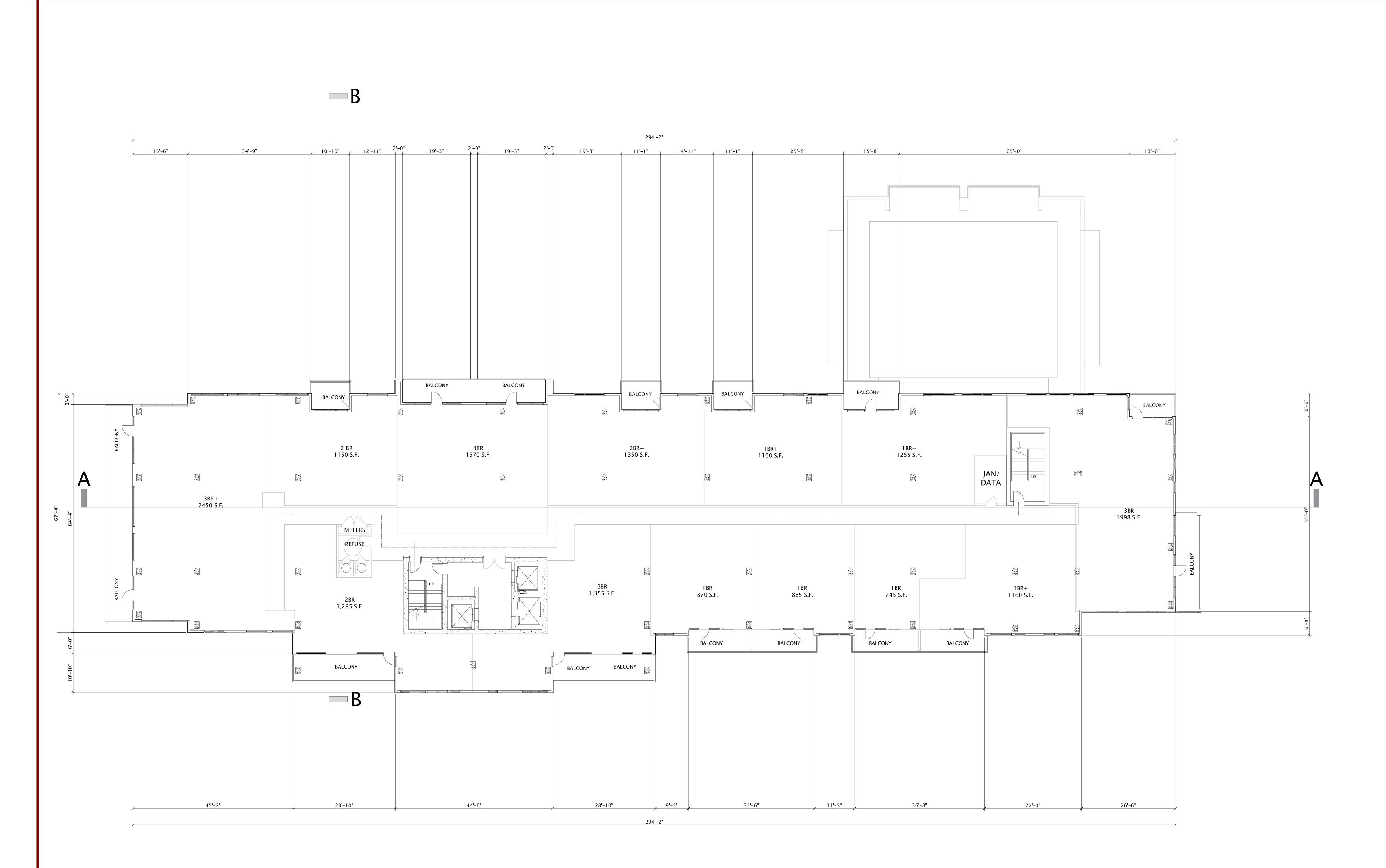
OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION FLOOR PLANS – FLOOR 15 (17 UNITS)

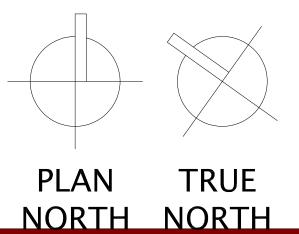






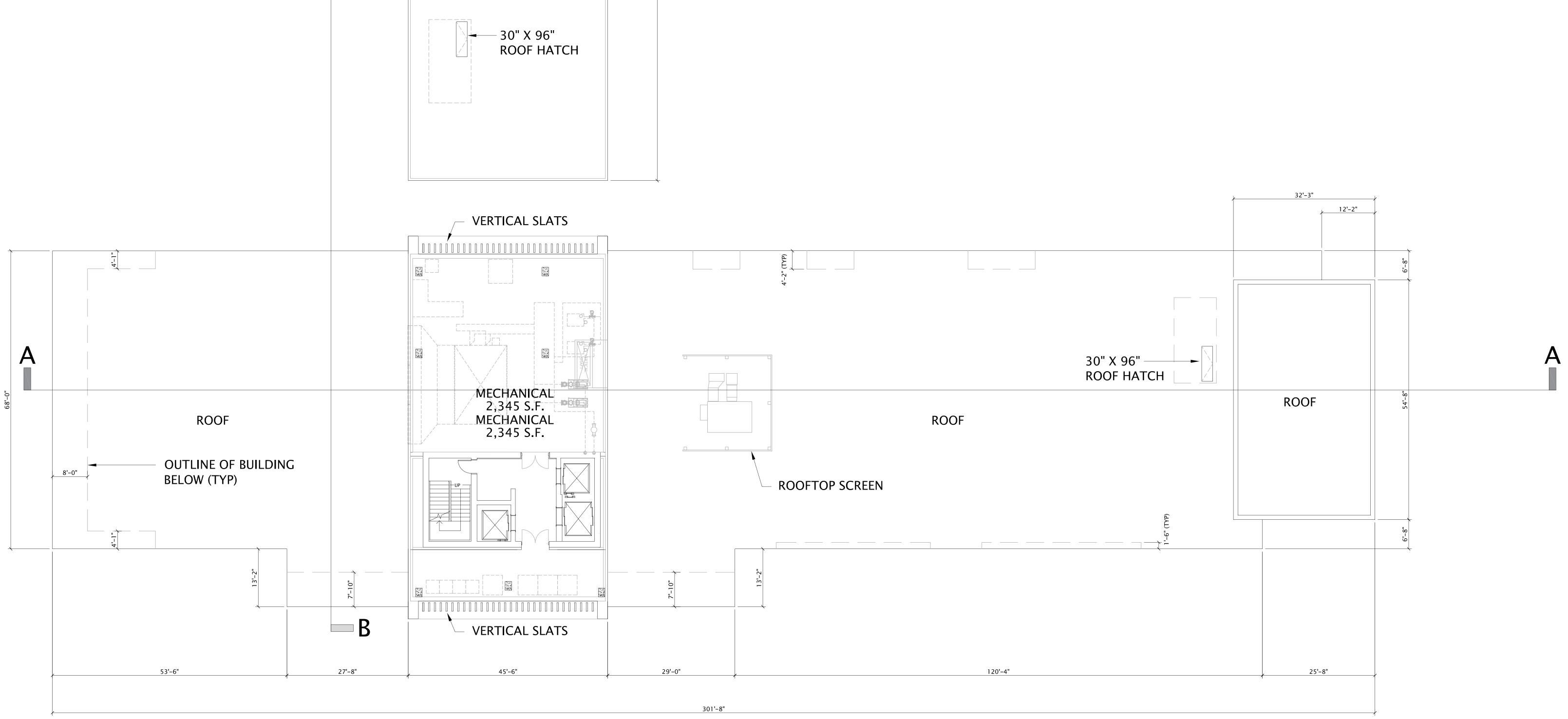
OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION FLOOR PLANS – FLOORS 16–17 (PENTHOUSE) (13 UNITS/FLOOR)

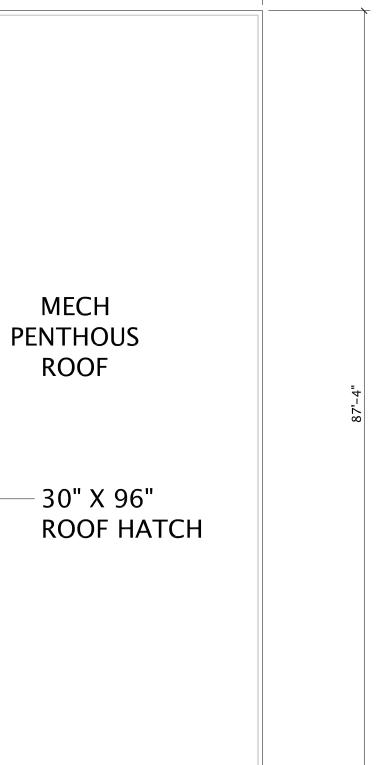






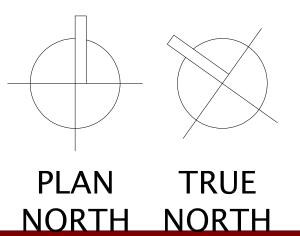
OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION FLOOR PLANS – FLOOR 18 (MECHANICAL PENTHOUSE)





45'-6"

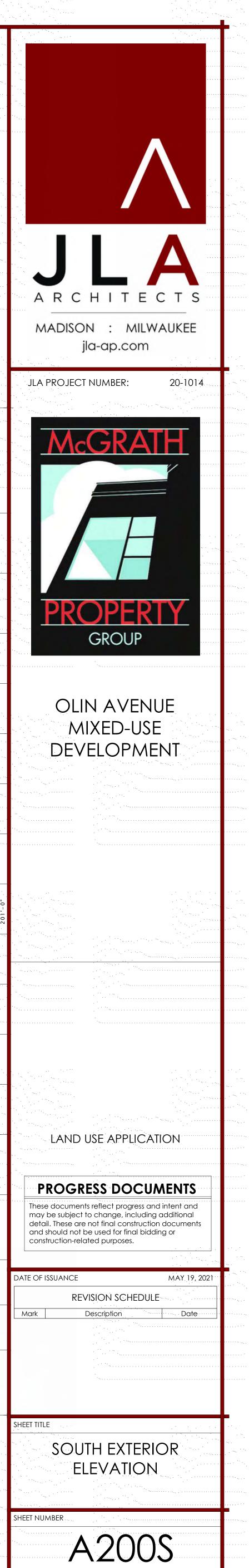
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	COMPOSITE WINDOWS – ANODIZED SILVER						ROOFTOP MECHANICAL VISION	
	METAL ROOF FASCIA –STONE WHITE		METAL ROOF FASCIA – DARK BRONZE				SCREENING – STONE WHITE	
	FLOOR 18							
	FLOOR 17 268'-0"							
	WINDOW WALL SYSTEM –							
	ANNODIZED SILVER							
anta ang ang Ang ang ang ang ang Ang ang ang ang ang ang Ang ang ang ang ang ang ang ang ang ang a	METAL WALL PANEL 2 –							
· · ·	DARK BRONZE							
	FLOOR 14 236'-0"							
	WINDOW WALL SYSTEM WITH SWING-STYLE PATIO DOOR							
	FLOOR 13 226'-0"							
	METAL WALL PANEL-1 - STONE WHITE							
	<u>FLOOR 12</u> 216'-0"							
	FLOOR 11 206'-0"							
	FLOOR 10							
	GUARD RAILING SYSTEM							
	WITH HORIZONTAL CABLES							
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	<u>FLOOR</u> 5							
	UTILITY BRICK 1 – ORANGE TONES							
	FLOOR 4/ P4							
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	FLOOR 3/ P3 122'-0"							
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FLOOR 18 280'-0"	······	······			DARK BRONZE
√ 280'-0"					
FLOOR 17 268'-0"					
₩ 268'-0"					METAL BALCONY CLADDING - DARK BRONZE
FLOOR 16 256'-0"	METAL ROOF FASCIA –				
FLOOR 15 246'-0"					
FLOOR 14	STONE WHITE				Image: state
FLOOR 14 236'-0"	WINDOW WALL SYSTEM –				
<u>FLOOR 1</u> 3 226'-0"	ANNODIZED SILVER				
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FLOOR 12 216'-0"	<u>e et 194</u>				
<u>FLOOR 11</u> 206'-0"					
₩ 206'-0"	WINDOW WALL SYSTEM WITH SWING-STYLE PATIO DOOR				
FLOOR 10 196'-0"					
	METAL WALL PANEL-1 STONE WHITE				
FLOOR 9 186'-0"					
FLOOR 8 176'-0"	DARK BRONZE				
Ŷ 170-0					
FLOOR 7 166'-0"					
FLOOR 6 156'-0"					
FLOOR 5	GUARD RAILING SYSTEM				
FLOOR 5 144'-0"					METAL WALL PANEL 2 - OCTOBER OF CONTRACT OF CONTRACT.
	UTILITY BRICK 1 – ORANGE TONES				
• <u>FLOOR 4</u> / 131'-0"	<u>P4</u>				METAL ROOF FASCIA - STONE WHITE
FLOOR 3 / 122'-0"	<u>P3</u>				
	UTILITY BRICK 2 – ALASKAN WHITE				
FLOOR 2 / 113'-0"	<u>rz </u>				
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	<u>FLOOR 1</u> 1 206'-0"			
	FLOOR 1 0 196'-0"			
	GUARD RAILI	NG SYSTEM		
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19				
	<u>FLOOR 8</u>			
	FLOOR 7 166'-0" BIRD RESISTA BELOW T	HIS LEVEL		
	FLOOR 6 156'-0" METAL BALC	ONY CLADDING -		
	DARK BRONZ	Έ		Alter and the second
	METAL ROOF	FASCIA -		
1. ¹⁹⁶ - 196 - 1	DARK BRONZ	.E		
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	<u>FLOOR 4/ P4</u>			
	⊤ I JI − U			
	FLOOR <u>3</u> / <u>P3</u>			
	<u>FLOOR 2/ P2</u>			
	ENTRY LEVEL			
	METAL WALL PANEL 3 –/ ANNODIZED SILVER	COMMERCIAL BALCONIES – DARK BRONZE	UTILITY BRICK 1 – ORANGE TONES	VENTING LOUV MATCH ADJACE
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	TRANSLUCENT PANEL 1 - WHITE	CK 2 – La tradición de la construcción de l	FREE STANDING METAL CANOPY - DARK BRONZE



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	METAL ROOF FASCIA – DARK BRONZE							n film an than 1997 1997 - Anna Alexandria 1997 - Anna Alexandria
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Ŷ 240 -0						WINDOW	W WALL SYSTEM – IZED SILVER	
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FLOOR 1 206'-0"	1						0 - 0 -	
♥.206'-0"	WINDOW WALL SYSTEM WITH SWING–STYLE PATIO DOOR						W WALL SYSTEM – O IZED SILVER O	
● <u>FLOOR 1</u> 196'-0"								
FLOOR 9	METAL WALL PANEL-1					PATE AND		
• <u>FLOOR 9</u> 186'-0"	METAL WALL PANEL 2 – DARK BRONZE							
FLOOR 8 176'-0"								· · · · · · · · · · · · · · · · · · ·
IRD RESISTANT GLAZING						Conversion of the second secon		
BIRD RESISTANT GLAZING BELOW THIS LEVEL	METAL BALCONY CLADDING							
FLOOR 6 156'-0"	DARK BRONZE							
	GUARD RAILING SYSTEM WITH HORIZONTAL CABLES					METAL DARK B	ROOF FASCIA –	
FLOOR 5 144'-0"								
	UTILITY BRICK 1 – ORANGE TONES						- 0 - 3 - 0	
FLOOR 4 131'-0"								
FLOOR 3 122'-0"								
						DARK B	RCIAL BALCONIES – RONZE 5 6	
FLOOR 2 113'-0"								
1						METAL ANNOD	WALL PANEL 3 – P IZED SILVER m	***************************************
• <u>ENTRY L</u> 100'-0"								
	METAL WALL PANEL-1 - VERTICAL FI	FINS – UTILITY BRICK 2 – ALASKAN WHITE	COMMERCIAL PATIO AREA PLANTER WALLS UTILITY BRICK-1 - ORANGE TOP	METAL WALL PANEL 2 – D BRONZE (POTENTIAL COM	DARK MMERCIAL			
				SIGNAGE LOCATION)				
	27 EAST EXTERIOR ELEVATION 3/32" = 1'-0"		······································		9 ₁₂ - 1			
				т. Станиции и составляющий положити положити и составляются и составляются и составляются и составляются и состав Станиции и составляются и составляются и составляются и составляются и составляются и составляются и составляют Станиции и составляются и составляются и составляются и составляются и составляются и составляются и составляют		· · · · · · · · · · · · · · · · · · · ·	•	



OLIN AVENUE MIXED-USE DEV BUILDING SECTION A-A

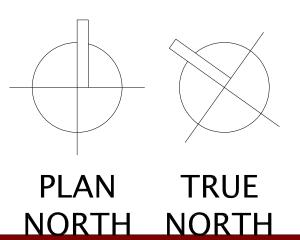
	$_+$ Mech. Penthouse roof Brg.		B
20'-0"	— ⊕ _{301'-0"}		
_	$- \oplus \frac{18\text{TH FLOOR (MECHANICAL)}}{281'-0"}$		
	+ 17TH FLOOR (PENTHOUSE)	UNITS – 11' CEILINGS	
	16TH FLOOR (PENTHOUSE)	UNITS – 11' CEILINGS	
	ψ 256'-0"	UNITS – 9' CEILINGS	
	↓ 14TH FLOOR	UNITS – 9' CEILINGS	
		UNITS – 9' CEILINGS	
		UNITS – 9' CEILINGS	
137'-0"		UNITS – 9' CEILINGS	
206'-0"		UNITS – 9' CEILINGS	
50	⊕ 196'-0" □	UNITS – 9' CEILINGS	
		UNITS – 9' CEILINGS	
	\rightarrow 176'-0"	UNITS – 9' CEILINGS	
	← 6TH FLOOR	UNITS – 9' CEILINGS	
	156'-0"	UNITS – 11' CEILINGS	
	5TH FLOOR		
	4TH FLOOR / P4	PARKING	
	3RD FLOOR / P3	PARKING	 =======
49'-0"	ψ 122'–0" $ ightarrow$ 2ND FLOOR / P2	PARKING	
	\oplus 113'-0"	PARKING	
	$ \begin{array}{c} $		
	י כפ		— B

OLIN AVENUE MIXED-USE DEVELOPMENT - LAND USE APPLICATION

RAMP @ 6.67% SLOPE: 8'-0" CHANGE IN ELEVATION

MECHANICAL PENTHOUSE	
	_
RESIDENTIAL FLOOR CONSTRUCTION POST-TENSIONED CONCRETE SLAB	
TYPICAL CEILING 2" HAT CHANNEL WITH ⁵ / ₈ " GYSUM WALL BOARD	
STAIR AND ELEVATOR CORE LOCATION (SEE PLANS)	
5TH FLOOR CLUB ROOM 5TH FLOOR FITNESS (COMMON SPACE) (COMMON SPACE)	
4.3% SLOPE - 5' ELEVATION CHANGE ====================================	
5.1% SLOPE - 8' ELEVATION CHANGE = = = = = = = = = = = = = = = = = = =	. = =
5.1% SLOPE - 8' ELEVATION CHANGE ====================================	==
5.1% SLOPE - 8' ELEVATION CHANGE ====================================	= =
2.9% SLOPE - 5' ELEVATION CHANGE	

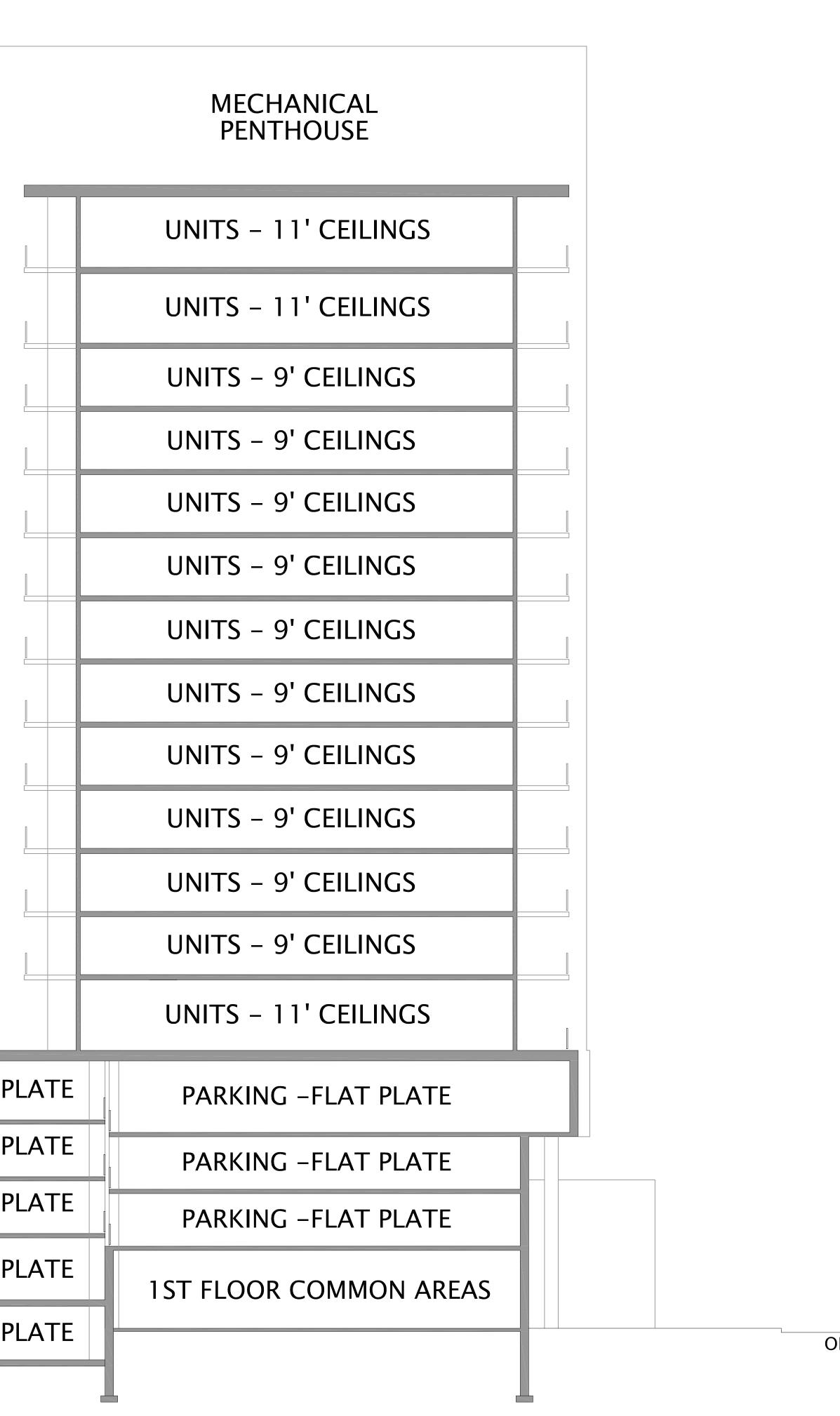
EAST PENTHOUSE ROOF BRG. 286'-0" BUILDING OUTLINE BEYOND REFER TO FLOOR PLANS. NORTH WING ROOF BRG. 248'-0" NC $\overline{}$ S BUILDING STEP-BACK AT 5TH FLOOR 1'-0" ADDITIONAL FLOOR-TO-FLOOR HEIGHT BUILDING PROJECTION BEYOND FROM FLOOR 4 TO 5 TO ACCOMMODATE REFER TO FLOOR PLANS THICKER FLOOR SLAB AND/OR BEAMS. OFFICE STAIR ELEVATOR VESTIBULE LOBBY SPACE STAIR ELEVATOR POTENTIAL 1' CHANGE MEZZANINE SPACE LOBBY = = = == = = = = = = 3.0% slope ramp -OFFICE STAIR VESTIBULE ELEVATOR 1' CHANGE SPACE LOBBY 3.0% SLOPE RAMP – 1' CHANGE **RESTAURANT**/ ELEVATOR LOBBY RETAIL GRADE



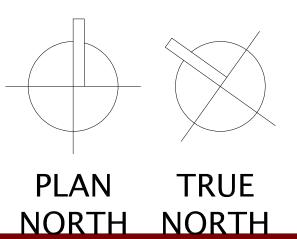


OLIN AVENUE MIXED-USE DEVELOPMENT – LAND USE APPLICATION BUILDING SECTION B-B

1		$- \bigoplus_{301'=0"}^{\text{MECH. PENTHOUSE ROOF BRG.}}$		
	20'-0"			
	X	$- \oplus \frac{18\text{TH FLOOR (MECHANICAL)}}{281'-0"}$		
		+ 17TH FLOOR (PENTHOUSE) 268-0"		
		+ 16TH FLOOR (PENTHOUSE) 256'-0"		
		+ 15TH FLOOR 246-0"		
		++++++++++++++++++++++++++++++++++++++		
	137'-0"			
		++++++++++++++++++++++++++++++++++++++		
201'-0"		++++++++++++++++++++++++++++++++++++++		
20		++++++++++++++++++++++++++++++++++++++		
		9TH FLOOR 186'-0"		
		8TH FLOOR 176'-0"		
		7TH FLOOR 166'-0"		
		6TH FLOOR 156'-0"		ROOF DECK
	\			PARKING -RAMPED F
		4TH FLOOR / P4 131'-0"		PARKING -RAMPED F
	44'-0"			PARKING -RAMPED F
		+ 2ND FLOOR / P2 113'-0"		PARKING -RAMPED F
		$ \begin{array}{c} $	GRADE	PARKING -RAMPED F
		· ⊕ <u>95'-0"</u>		



OLIN AVENUE





PENTHOUSE ROOF BRG 301'-0"		 					
COMPOSITE WINDOWS – ANODIZED SILVER		VERTICAL FINS IN SOFT ILLUMINATIO				\longrightarrow	
METAL ROOF FASCIA – STONE WHITE		ROOF FASCIA – GHT BRONZE					
FLOOR 18				_			
FLOOR 17							
WINDOW WALL SYSTEM – ANNODIZED SILVER							
FLOOR 16							
METAL WALL PANEL 2 - MIDNIGHT BRONZE				->			
<u>FLOOR 15</u>							Π
FLOOR 14							
WINDOW WALL SYSTEM WITH SWING-STYLE PATIO DOOR					->		
METAL WALL PANEL-1 -	7						
FLOOR 12							
♥ 216'-0"							Π
FLOOR 11							
GUARD RAILING SYSTEM							П
WITH HORIZONTAL CABLES							
FLOOR 8							
							Ц
IRD RESISTANT LAZING BELOW THIS LEVEL							Π
FLOOR 6							
			┼╂╏┼				Π
FLOOR 5							
ORANGE TONES FLOOR 4/ P4 131'-0"							
FLOOR 3/P3							
<u>FLOOR 2/ P2</u> 113'-0"							
ENTRY LEVEL							
		WALL PANEL 3 – GHT BRONZE	<u>, </u>	CL	RTICAL FINS – EAR ALUMINUM	1997 - <u>1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999</u> 1999 -	<u></u>
25 SOUTH EXTERIOR ELEVAT 3/32" = 1'-0"						۵۰ ۱۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ ۱۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ ۱۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰ - ۲۰۰۰	<u></u>

METAL WA STONE WH	ALL PANEL-1 - IITE ROOFTOP MECHANICAL VISION SCREENING - STONE WHITE	METAL ROOF FASCIA - STONE WHITE	METAL WALL PANEL-1 - STONE WHITE
			UTILITY BRICK 2 - ALASKAN WHITE METAL BALCONY CLADDING - MIDNIGHT BRONZE METAL ROOF FASCIA - MIDNIGHT BRONZE METAL WALL PANEL 3 -
Image:	Image: Store white Image: Store white		

EXTERIOR MATERIALS	LEGEND		· · · · · · · · · · · · · · · · · · ·		EXTERIOR MATERIALS	LEGEND (CONT'D		
DESCRIPTION	MANUFACTURER	TYPE/ STYLE	COLOR APPEARANCE		DESCRIPTION	MANUFACTURER	TYPE/ STYLE	COLOR APPEARANCE
METAL ROOF FASCIA – STONE WHITE	TBD	. PREFINISHED ALUMINUM	OFF-WHITE		UTILITY BRICK 1 – ORANGE TONES	SUMMIT BRICK MFR, OR EQUAL	RUNNING BOND, BAKED CLAY	BLEND OF ORANGE RED AND BROWN TONES
METAL ROOF FASCIA – MIDNIGHT BRONZE	твD	PREFINISHED ALUMINUM	DEEP BROWN		UTILITY BRICK 2 – ALASKAN WHITE	SUMMIT BRICK MFR, OR EQUAL	RUNNING BOND, BAKED CLAY	OFF-WHITE WITH COMBED TEXTURE
METAL WALL PANEL 1 – STONE WHITE	METAL SALES, OR EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER	OFF-WHITE		GUARD RAILING SYSTEM WITH HORIZONTAL CABLES	KEY-LINK RAILING SYSTEMS, OR EQUAL	HORIZONTAL CABLES WITH METAL SUPPORT POSTS	COLOR TO MATCH ADJACENT WALLS
METAL WALL PANEL 2 – MIDNIGHT BRONZE	METAL SALES, OR EQUAL	PREFINISHED HORIZONTAL-RIBBED, CONCEALED FASTENER	DEEP BROWN		TRANSLUCENT PANEL 1 – WHITE	DUO-GARD SERIES 3500 WHITE, OR EQUAL	OPAQUE FACADE WALL PANEL SYSTEM	CREAM-WHITE
METAL WALL PANEL 3 – MIDNIGHT BRONZE	METAL SALES, OR EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER	DEEP BROWN		VERTICAL FINS - STONE WHITE/ CLEAR ALUMINUM	METAL SALES, OR EQUAL	3" WIDE X 12" DEEP TUBE STEEL WRAPPED IN METAL PANEL CLADDING	OFF-WHITE / GREY METALIC
METAL WALL PANEL 4 – ANNODIZED SILVER	METAL SALES, OR EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER	GREY METALIC		ROOFTOP MECHANICAL VISION SCREENING – STONE WHITE	METAL SALES, OR EQUAL	PREFINISHED FLAT-PANELS, LOCK- SEAM, CONCEALED FASTNER	OFF-WHITE
WINDOW WALL SYSTEM – ANODIZED SILVER		POLYMER STOREFRONT STYLE GLAZING SYSTEM	GREY METALIC		GENERATOR SCREENING – MIDNIGHT BRONZE	METAL SALES, OR EQUAL	PREFINISHED HORIZONTAL-RIBBED, CONCEALED FASTNER	OFF-WHITE
Composite windows - Anodized silver	INTUS WINDOWS	POLYMER FIXED/ OPERABLE WINDOW	GREY METALIC		FREE-STANDING METAL CANOPY – MIDNIGHT BRONZE	TBD	SHED-STYLE, METAL ROOFED, CANOPY WITH UNDERSIDE EXPOSED PAINTED ROOF DECKING	DEEP BROWN
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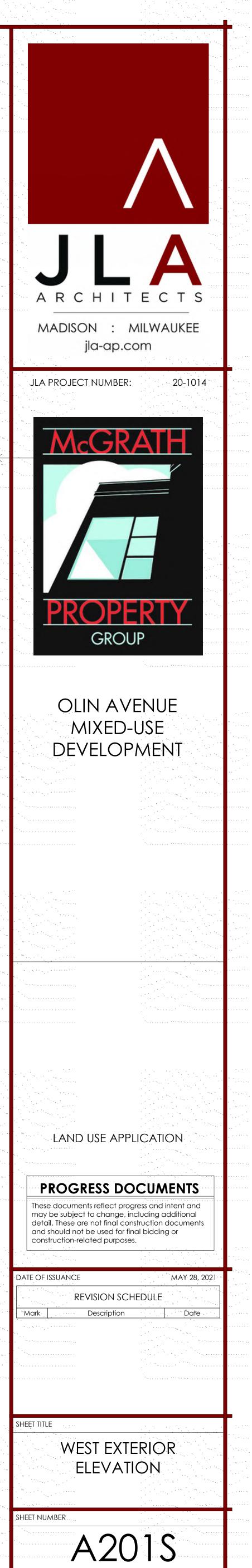
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BIRD RESISTANT GLAZING BELOW THIS LEVEL . •V.

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			¹ ************************************	METAL RO MIDNIGHT
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				WINDOW V ANODIZEE
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			¹ ************************************	· · · · · · · · · · · · · · · · · · ·
an an an an tha an				
			METAL ROOF FASCIA – STONE WHITE	
PENTHOUSE R	OOF BRG			
······			VENTING LOUVERS -	
		STONE WHITE		
FLOOR 18				
FLOOR 17 268'-0"				
FLOOR 16	METAL ROOF FASCIA –			
♥256'−0"				
FLOOR 15 246'-0"				
	METAL WALL PANEL-1 – STONE WHITE			
FLOOR 14 236'-0"				
↓ 236'-0"				
	ANNODIZED SILVER			
FLOOR 13				
· · · · · · · · · · · · · · ·		And and other the And and an other the state of the state of the state o		
FLOOR 12		Provent and the second		
<u>FLOOR 12</u> 216'-0"	· · · · · · · · · · · · · · · · · · ·			
FLOOR 11 206'-0"				
	WINDOW WALL SYSTEM WITH			
	SWING-STYLE PATIO DOOR			
FLOOR 10 196'-0"				
a a construction Sector	METAL WALL PANEL-1 – STONE WHITE			
FLOOR 9 186'-0"				
	METAL WALL PANEL 2 –			
	MIDNIGHT BRONZE	New York Control of Co		
FLOOR 8 176'-0"				
an ann		Marrier Constraints		
FLOOR 7				
FLOOR 6 156'-0"				
······	GUARD RAILING SYSTEM			
	WITH HORIZONTAL CABLES			
FLOOR 5	······			
	UTILITY BRICK 1 – ORANGE TONES			
FLOOR 4/ P4 131'-0"				
				建- 建建- 建
FLOOR 3 / P3 122'-0"				
·····································	UTILITY BRICK 2 -			
FLOOR 2/ P2	ALASKAN WHITE			
FLOOR 2/ P2 113'-0"				
ENTRY LEVEL				
andra an an Anna an An Anna an An Anna an Anna an				
		AL VENTING LOUVER – C		NG – // I I I I I I I I I I I I I I I I I
	CANOPY – MIDNIGHT BRONZE			WHITE
	/EST EXTERIOR ELEVATION 32" = 1'-0"			
	32" = 1'-0" ···		e ¹¹ de ^{la tr} economia de la construcción de	
				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1

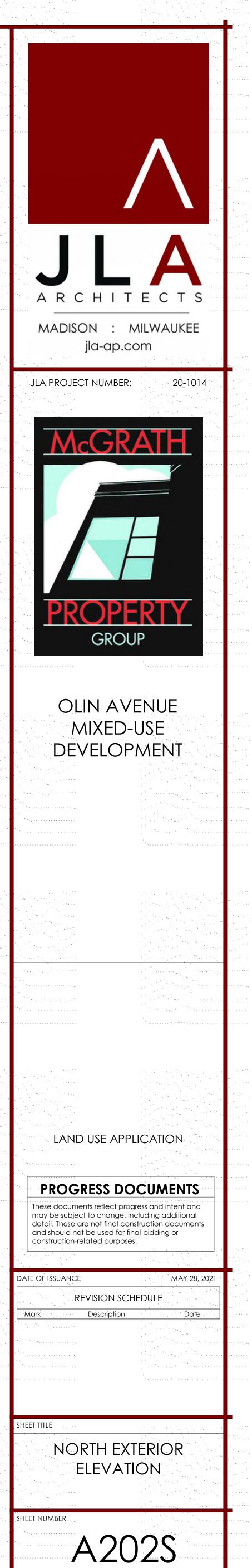
DESCRIPTION MANUFA AL ROOF FASCIA - TBD AL WOLL PANEL 1 - METAL SALE RE WHITE METAL SALE AL WALL PANEL 2 - METAL SALE NIGHT BRONZE METAL SALE AL WALL PANEL 3 - METAL SALE RIGHT BRONZE METAL SALE AL WALL PANEL 4 - METAL SALE ODIZED SILVER INTUS WIND INTUS WIND INTUS WIND	PREFINISHED ALUMINUM PREFINISHED ALUMINUM PREFINISHED FLAT-PANEL, LOCK-SEAM, CONCEALED FASTENER ES, OR PREFINISHED HORIZONTAL-RIBBED, CONCEALED FASTENER ES, OR PREFINISHED FLAT-PANEL, LOCK-SEAM, CONCEALED FASTENER EOWS POLYMER STOREFRONT STYLE EDUXMER EIVED / OPERARIE POLYMER STOREFRONT STYLE	COLOR APPEARANCEDESCRIPOFF-WHITEUTILITY BRICK 1 - ORANGE TONESDEEP BROWNUTILITY BRICK 2 - ALASKAN WHITEOFF-WHITEGUARD RAILING SYS HORIZONTAL CABLEDEEP BROWNTRANSLUCENT PANEDEEP BROWNVERTICAL FINS - STO CLEAR ALUMINUMGREY METALICROOFTOP MECHANIC SCREENING - STONEGREY METALICFREE-STANDING MET CANOPY - MIDNIGHT	SYSTEMS, OR EQUAL 1 - WHITE DUO-GARD SERIES 3500 WHITE, OR EQUAL NE WHITE/ METAL SALES, OR EQUAL AL VISION METAL SALES, OR EQUAL NG - METAL SALES, OR EQUAL AL BRONZE	TYPE/ STYLE RUNNING BOND, BAKED CLAY RUNNING BOND, BAKED CLAY HORIZONTAL CABLES WITH METAL SUPPORT POSTS OPAQUE FACADE WALL PANEL	COLOR APPEARANCE BLEND OF ORANGE, RED AND BROWN TONES OFF-WHITE WITH COLOR TO MATCH ADJACENT WALLS CREAM-WHITE OFF-WHITE / GREY METALIC OFF-WHITE OFF-WHITE OFF-WHITE DEEP BROWN
	CHANICAL VISION STONE WHITE	STONE V METAL F	VALL PANEL-1		
			ALCONY CLADDING TI BRONZE		
			10'-0"		
			10'-0" 10'-0" 10'-0"		
		MIDNIGH	/ALL PANEL 2 - "0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -		
			/ALL PANEL 3 - IT BRONZE		
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en an						
						METAL ROOF FASCIA – STONE WHITE
PENTHOUSE ROOF BRG						
	METAL ROOF FASCIA				VERTICAL FINS IN FRONT OF MET SOFT ILLUMINATION BACK-LIGH	
			METAL WALL PANEL-1 – STONE WHITE	ROOFT	OP MECHANICAL VISION NING – STONE WHITE	
ANODIZ	DSITE WINDOWS		STONE WHITE	ALUMINUM GUARD RAILIN ANNODIZED SILVER	۱G –	
<u>FLOOR 18</u>						
FLOOR 17						
METAL MIDNIG	BALCONY CLADDING -					
FLOOR 16						
<u>FLOOR 15</u>						
ANNOD	DIZED SILVER					
FLOOR 14	W WALL SYSTEM WITH					
SWING- <u>FLOOR 1</u> 3 <u>226'-0"</u>	-STYLE PATIO DOOR					
	WALL PANEL-1 -					
<u>FLOOR 12</u>						
FLOOR 1 1 206'-0"						
FLOOR 10 196'-0"	RAILING SYSTEM					
FLOOR 9 186'-0"	IORIZONTAL CABLES					
↓ 186'-0"						
FLOOR 8						
e a construction a construction						
FLOOR 7 166'-0" BIRD RE BELC	ESISTANT GLAZING					
FLOOR 6 156'-0" METAL MIDNIG						
METAL MIDNIG	ROOF FASCIA –					
<u>FLOOR 5</u>						
FLOOR 4/ P4						
<u>FLOOR 3/ P3</u> 122'-0"						
FLOOR 2/ P2						
ENTRY LEVEL 100'-0"						
METAL WALL PANEL 4 – ANNODIZED SILVER	COMMERCIAL BALCONIES – MIDNIGHT BRONZE	UTILITY BRICK 1 – ORANGE TONES	VENTING LOUVER – COLOR T MATCH ADJACENT FACADE	ο	TRANSLUCENT PANEL 1 – WHITE	UTILITY BRICK 2 – ALASKAN WHITE
25 <u>NO</u> 3/32	RTH EXTERIOR ELEVATION					

XTERIOR MATERIALS	S LEGEND	an the second	· · · · · · · · · · · · · · · · · · ·	EXTERIOR MATERIALS	LEGEND (CONT'D),), , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·
DESCRIPTION	MANUFACTURER	TYPE/ STYLE	COLOR APPEARANCE	DESCRIPTION	MANUFACTURER	TYPE/ STYLE	COLOR APPEARANCE
ETAL ROOF FASCIA - TONE WHITE	TBD	PREFINISHED ALUMINUM	OFF-WHITE	UTILITY BRICK 1 – ORANGE TONES	SUMMIT BRICK MFR, OR EQUAL	RUNNING BOND, BAKED CLAY	BLEND OF ORANGE RED AND BROWN TONES
etal Roof Fascia – Idnight Bronze	твр	PREFINISHED ALUMINUM	DEEP BROWN	UTILITY BRICK 2 – ALASKAN WHITE	SUMMIT BRICK MFR, OR EQUAL	RUNNING BOND, BAKED CLAY	OFF-WHITE WITH COMBED TEXTURE
ETAL WALL PANEL 1 – ONE WHITE	METAL SALES, OR EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER	OFF-WHITE	GUARD RAILING SYSTEM WITH HORIZONTAL CABLES	KEY–LINK RAILING SYSTEMS, OR EQUAL	HORIZONTAL CABLES WITH METAL SUPPORT POSTS	COLOR TO MATCH ADJACENT WALLS
ETAL WALL PANEL 2 – IDNIGHT BRONZE	METAL SALES, OR EQUAL	PREFINISHED HORIZONTAL-RIBBED, CONCEALED FASTENER	DEEP BROWN	TRANSLUCENT PANEL 1 – WHITE	DUO-GARD SERIES 3500 WHITE, OR EQUAL	OPAQUE FACADE WALL PANEL SYSTEM	CREAM-WHITE
ETAL WALL PANEL 3 – IDNIGHT BRONZE	METAL SALES, OR EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER	DEEP BROWN	VERTICAL FINS - STONE WHITE/ CLEAR ALUMINUM	METAL SALES, OR EQUAL	3" WIDE X 12" DEEP TUBE STEEL WRAPPED IN METAL PANEL CLADDING	OFF-WHITE / GREY METALIC
ETAL WALL PANEL 4 – NNODIZED SILVER	METAL SALES, OR EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER	GREY METALIC	ROOFTOP MECHANICAL VISION SCREENING – STONE WHITE	METAL SALES, OR EQUAL	PREFINISHED FLAT-PANELS, LOCK- SEAM, CONCEALED FASTNER	OFF-WHITE
INDOW WALL SYSTEM - NODIZED SILVER	INTUS WINDOWS	POLYMER STOREFRONT STYLE GLAZING SYSTEM	GREY METALIC	GENERATOR SCREENING – MIDNIGHT BRONZE	METAL SALES, OR EQUAL	PREFINISHED HORIZONTAL-RIBBED, CONCEALED FASTNER	OFF-WHITE
OMPOSITE WINDOWS -	INTUS WINDOWS	POLYMER FIXED/ OPERABLE WINDOW	GREY METALIC	FREE-STANDING METAL CANOPY – MIDNIGHT BRONZE	TBD	SHED–STYLE, METAL ROOFED, CANOPY WITH UNDERSIDE EXPOSED PAINTED ROOF DECKING	DEEP BROWN
NODIZED SILVER							

METAL WALL PANEL-1 - STONE WHITE		STONE WHITE METAL ROOF FASCIA – MIDNIGHT BRONZE METAL WALL PANEL 2 – MIDNIGHT BRONZE	21'-0"	
			-0"	
			10'-0"	
			10'-0"	
			10'-0"	
			0'-0" 10'-0" 201'-0" 201'-0"	
			-0" 10'-0" 1	
			-0" 13'-0" 12'	
			13'-0" 9'-0"	
and the loss of th	and the second descent and the second descent and the second descent descent descent descent descent descent de	ANDING METAL - MIDNIGHT BRONZE		



+ FLO 280'

FLOOR 17 268'-0" **FLOOR 1** 256'-0"

-**FLO** 246

FLO 236 FLO 226

FLO 206

€FLO 196

FLO 176

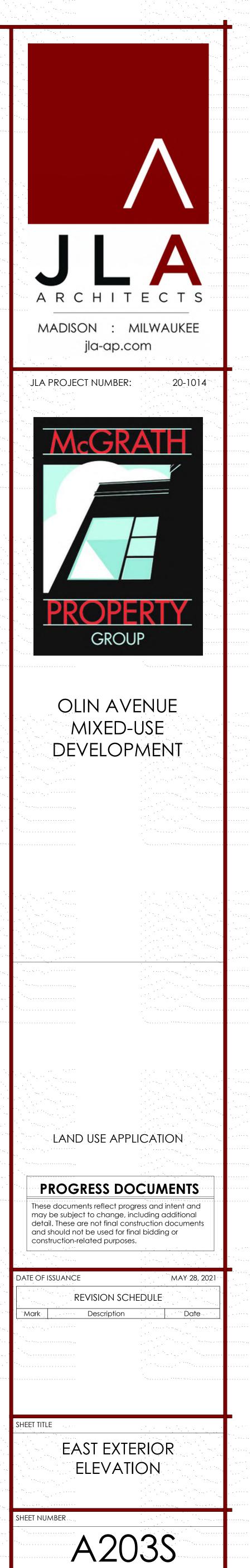
BIRD RESISTANT GLAZING BELOW THIS LEVEL

€<u>FLO</u> 131 €<u>FLO</u> 122

PFLO 113

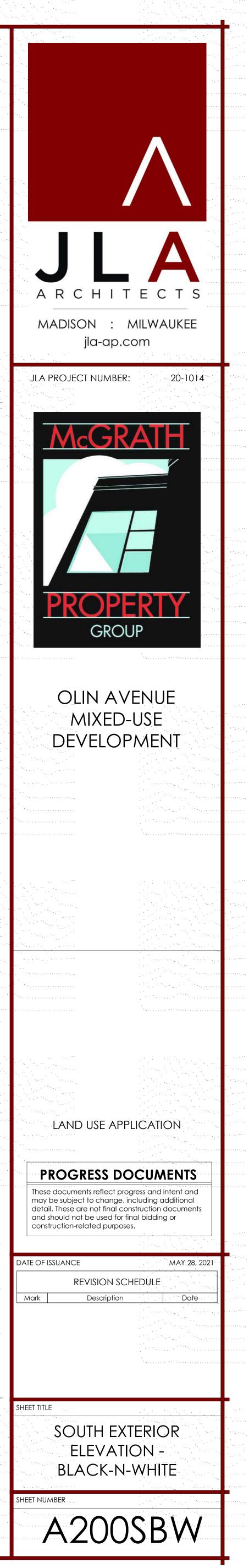
ENT 100'

				EXTERIOR MATERIALS	LEGEND		EXTERIOR MATERIALS	LEGEND (CONT'E).)	
				DESCRIPTION	MANUFACTURER TYPE/ STYLE	COLOR	DESCRIPTION	MANUFACTURER	TYPE/ STYLE	COLOR
				METAL ROOF FASCIA – STONE WHITE	TBD PREFINISHED ALUMINUM	OFF-WHITE	UTILITY BRICK 1 – ORANGE TONES	SUMMIT BRICK MFR, OR EQUAL	RUNNING BOND, BAKED CLAY	BLEND OF ORANO RED AND BROWN
				METAL ROOF FASCIA – MIDNIGHT BRONZE	TBD PREFINISHED ALUMINUM	DEEP BROWN	UTILITY BRICK 2 – ALASKAN WHITE	SUMMIT BRICK MFR, OR EQUAL	RUNNING BOND, BAKED CLAY	TONES OFF-WHITE WITH COMBED TEXTUR
				METAL WALL PANEL 1 – STONE WHITE	METAL SALES, OR EQUAL SEAM, CONCEALED FASTENER	OFF-WHITE	GUARD RAILING SYSTEM WITH HORIZONTAL CABLES	KEY-LINK RAILING SYSTEMS, OR EQUAL	HORIZONTAL CABLES WITH METAL SUPPORT POSTS	COLOR TO MATC ADJACENT WALLS
				METAL WALL PANEL 2 – MIDNIGHT BRONZE	METAL SALES, OR PREFINISHED HORIZONTAL-RIBBED, EQUAL CONCEALED FASTENER	DEEP BROWN	TRANSLUCENT PANEL 1 – WHITE	DUO-GARD SERIES 3500 WHITE, OR EQUAL	OPAQUE FACADE WALL PANEL SYSTEM	CREAM-WHITE
				METAL WALL PANEL 3 – MIDNIGHT BRONZE	METAL SALES, OR PREFINISHED FLAT-PANEL, LOCK- EQUAL SEAM, CONCEALED FASTENER	DEEP BROWN	VERTICAL FINS – STONE WHITE/ CLEAR ALUMINUM	METAL SALES, OR EQUAL	3" WIDE X 12" DEEP TUBE STEEL WRAPPED IN METAL PANEL CLADDING	OFF-WHITE / GRE METALIC
				METAL WALL PANEL 4 – ANNODIZED SILVER	METAL SALES, OR PREFINISHED FLAT-PANEL, LOCK- EQUAL SEAM, CONCEALED FASTENER	GREY METALIC	ROOFTOP MECHANICAL VISION SCREENING – STONE WHITE	METAL SALES, OR EQUAL	PREFINISHED FLAT-PANELS, LOCK- SEAM, CONCEALED FASTNER	OFF-WHITE
		(a) A start and the set of the		WINDOW WALL SYSTEM – ANODIZED SILVER	INTUS WINDOWS POLYMER STOREFRONT STYLE GLAZING SYSTEM	GREY METALIC	GENERATOR SCREENING – MIDNIGHT BRONZE	METAL SALES, OR EQUAL	PREFINISHED HORIZONTAL-RIBBED, CONCEALED FASTNER	OFF-WHITE
				COMPOSITE WINDOWS – ANODIZED SILVER	INTUS WINDOWS POLYMER FIXED/ OPERABLE WINDOW	GREY METALIC	FREE-STANDING METAL CANOPY – MIDNIGHT BRONZE	TBD	SHED-STYLE, METAL ROOFED, CANOPY WITH UNDERSIDE EXPOSED PAINTED ROOF DECKING	DEEP BROWN
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	METAL ROOF FASCIA –									
ROOF BR	RG									
<u>ROOF</u> BR										
	METAL WALL PANEL-1 – STONE WHITE									
	METAL ROOF FASCIA –	_								
	MIDNIGHT BRONZE								· · · · · · · · · · · · · · · · · · ·	
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	METAL BALCONY CLADDING – MIDNIGHT BRONZE								171171171111111111111	
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	WINDOW WALL SYSTEM WITH SWING-STYLE PATIO DOOR							DOW WALL SYSTEM ODIZED SILVER		
	METAL WALL PANEL–1 –									
	STONE WHITE									
	METAL WALL PANEL 2 – MIDNIGHT BRONZE								••••••••••••••••••••••••••••••••••••••	
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	METAL BALCONY CLADDING -						A for each formation of the formation of			
	MIDNIGHT BRONZE							• • • • • •		
	GUARD RAILING SYSTEM							AL ROOF FASCIA -	$ \left \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	
	WITH HORIZONTAL CABLES						MID	NIGHT BRONZE	· · · · · · · · · · · · · · · · · · ·	
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	MIDNIGHT BRONZE								=0 - 0 - 8	
	UTILITY BRICK 1 – ORANGE TONES									
	METAL ROOF FASCIA –							······································		
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								IMERCIAL BALCONIE	S	
	AL PROPERTY						MET ANN	AL WALL PANEL 4 – ODIZED SILVER		
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ETAL V FONE V	VALL PANEL-1 - VERTICAL FINS WHITE CLEAR ALUMIN	– UTILITY BRICK 2 – ALASKAN WHITE	COMMERCIAL PATIO AREA PLANTER WALLS UTILITY BRICK-1 - ORANGE TON	ES METAL WALL PANEL BRONZE (POTENTIAI SIGNAGE LOCATION	3 – MIDNIGHT L COMMERCIAL ANNODIZED S	OREFRONT –				
				SIGNAGE LOCATION						
	FEXTERIOR ELEVATION 1'-0"							· · · · · · · · · · · · · · · · · · ·		
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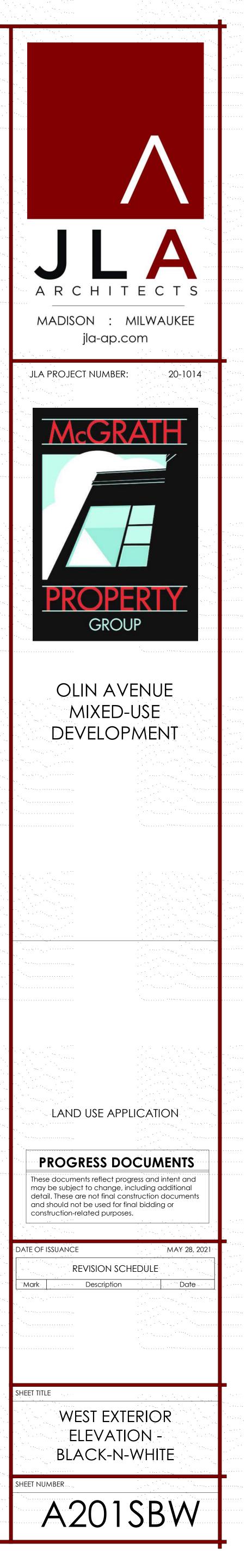
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		METAL ROOF FASCIA STONE WHITE	·-
PENTHOUSE ROOF BRG 301'-0"			
COMPOSITE WINDOWS – ANODIZED SILVER		VERTICAL FINS IN FRONT OF METAL WALL PANEL SOFT ILLUMINATION BACK-LIGHTING – STONE W	
METAL ROOF FASCIA –		METAL ROOF FASCIA – MIDNIGHT BRONZE	
<u>FLOOR</u> 1 <u>8</u>			
• <u>FLOOR</u> 1 <u>7</u>			
WINDOW WALL SYSTEM – ANNODIZED SILVER			
FLOOR 1 <u>6</u>			
METAL WALL PANEL 2 – MIDNIGHT BRONZE			
▼∕ 246'-0"			
FLOOR 1 <u>4</u> 236'-0"			
WINDOW WALL SYSTEM WITH SWING-STYLE PATIO DOOR			
<u>FLOOR</u> 1 <u>3</u>			
STONE WHITE			
↓ 216'-0"			
<u>FLOOR 11</u>			
GUARD RAILING SYSTEM			
WITH HORIZONTAL CABLES			
- FLOOR 8			
BIRD RESISTANT GLAZING BELOW FLOOR 7 THIS LEVEL 166'-0 "			
<u>FLOOR</u> 6			
▼ 156'-0"			
FLOOR 5			
UTILITY BRICK 1 – ORANGE TONES			
FLOOR 4/ P4 131'-0"			
<u>FLOOR 3/ P3</u> 122'-0"			
FLOOR 2/ P2			
		MIDNIGHT BRONZE C	ERTICAL FINS -
25 SOUTH EXTERIOR EL 3/32" = 1'-0"	EVATION - BW		
3/32" = 1'-0"			

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· · · · · · · · · · · · · · · · · · ·				EXTERIOR MATERIALS LEGEND		EXTERIOR MATERIALS LEGEND (CONT	D.)	
			۰۰. ۲۰ ۳۰ ۳۰	DESCRIPTION MANUFACTURER	TYPE/ STYLE COLOR APPEARANCE	DESCRIPTION MANUFACTURER	TYPE/ STYLE COLOR APPEARANCE	
				METAL ROOF FASCIA – TBD	PREFINISHED ALUMINUM OFF-WHITE	UTILITY BRICK 1 – SUMMIT BRICK MFR, ORANGE TONES OR EQUAL	RUNNING BOND, BAKED CLAY BLEND OF ORANGE, RED AND BROWN TONES	
				METAL ROOF FASCIA – MIDNIGHT BRONZE METAL WALL PANEL 1 – METAL SALES, OR	PREFINISHED ALUMINUM DEEP BROWN	UTILITY BRICK 2 – SUMMIT BRICK MFR, ALASKAN WHITE OR EQUAL	RUNNING BOND, BAKED CLAY OFF-WHITE WITH COMBED TEXTURE HORIZONTAL CABLES WITH METAL COLOR TO MATCH	
				STONE WHITE EQUAL METAL WALL PANEL 2 – METAL SALES, OR	SEAM, CONCEALED FASTENER OFF-WHITE PREFINISHED HORIZONTAL-RIBBED, DEED PROVIN	HORIZONTAL CABLES SYSTEMS, OR EQUAL	OPAQUE FACADE WALL PANEL	
				MIDNIGHT BRONZE EQUAL METAL WALL PANEL 3 – METAL SALES, OR MIDNIGHT BRONZE EQUAL	CONCEALED FASTENER DEEP BROWN PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER DEEP BROWN	VERTICAL FINS – STONE WHITE/ CLEAR ALUMINUM	L SYSTEM 3" WIDE X 12" DEEP TUBE OFF-WHITE / GREY STEEL WRAPPED IN METAL METALIC	
				METAL WALL PANEL 4 – METAL SALES, OR ANNODIZED SILVER EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER GREY METALIC	ROOFTOP MECHANICAL VISION METAL SALES, OR SCREENING – STONE WHITE EQUAL	PREFINISHED FLAT-PANELS, LOCK- SEAM, CONCEALED FASTNER OFF-WHITE	
			۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰	WINDOW WALL SYSTEM - INTUS WINDOWS	POLYMER STOREFRONT STYLE GREY METALIC	GENERATOR SCREENING - METAL SALES, OR MIDNIGHT BRONZE EQUAL	PREFINISHED HORIZONTAL-RIBBED, CONCEALED FASTNER SHED-STYLE, METAL ROOFED,	
				COMPOSITE WINDOWS - INTUS WINDOWS	POLYMER FIXED/ OPERABLE GREY METALIC	FREE-STANDING METAL CANOPY - MIDNIGHT BRONZE	CANOPY WITH UNDERSIDE DEEP BROWN EXPOSED PAINTED ROOF DECKING	Маллан (1999) С
	<	METAL WALL PANEL-1 – STONE WHITE			METAL ROOF FASCIA –			
			ROOFTOP MECHANICAL VISION			MET	AL WALL PANEL-1 -	2 1 - 0 "
		K	SCREENING – STONE WHITE			STOP	IE WHITE	· · · · · · · · · · · · · · · · · · ·
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							UTILITY BRICK 2 – ALASKAN WHITE	
							METAL BALCONY CLADDING – MIDNIGHT BRONZE	
							METAL ROOF FASCIA -	
							METAL ROOF PASCIA – MIDNIGHT BRONZE METAL WALL PANEL 3 –	1 2 - 0 .
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					SIGNAGE			
								13'-0'
		-	METAL ROOF FASCIA -					
	ANNODIZED SILVER	WHITE	STONE WHITE					
·····								
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BIRD RESISTANT GLAZING BELOW THIS LEVEL

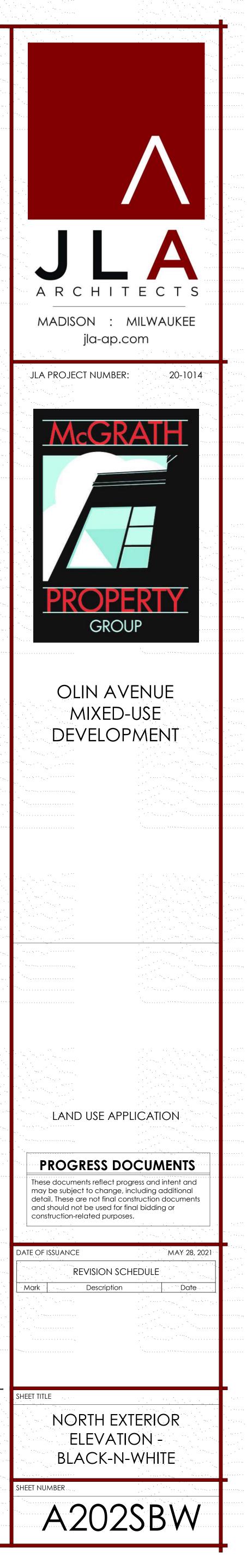
•••				EXTERIOR MATERIALS LEGEND		EXTERIOR MATERIALS LEGEND (CONT'D.)	
· · · · · · · · · · · · · · · · · · ·				DESCRIPTION MANUFACTURER	TYPE/ STYLE COLOR APPEARANCE	DESCRIPTION MANUFACTURER	TYPE/ STYLE COLC APPEARA
				METAL ROOF FASCIA - TBD TBD METAL ROOF FASCIA - TBD	PREFINISHED ALUMINUM ······ OFF-WHITE	UTILITY BRICK 1 –	RUNNING BOND, BAKED CLAY BLEND OF C RUNNING BOND, BAKED CLAY RED AND BE TONES
				MIDNIGHT BRONZE	PREFINISHED ALUMINUM DEEP BROWN PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER OFF-WHITE	UTILITY BRICK 2 - ALASKAN WHITE SUMMIT BRICK MFR, OR EQUAL GUARD RAILING SYSTEM WITH HORIZONTAL CABLES SYSTEMS, OR EQUAL	RUNNING BOND, BAKED CLAY OFF-WHITE COMBED TE HORIZONTAL CABLES WITH METAL SUPPORT POSTS COLOR TO
····				METAL WALL PANEL 2 –	PREFINISHED HORIZONTAL-RIBBED, CONCEALED FASTENER	TRANSLUCENT DANEL 1 WHITE DUO-GARD SERIES	OPAQUE FACADE WALL PANEL CREAM-WH
· · ·				MIDNIGHT BRONZE EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER DEEP BROWN		3" WIDE X 12" DEEP TUBE STEEL WRAPPED IN METAL PANEL CLADDING
•••				ANNODIZED SILVER EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER GREY METALIC	GENERATOR SCREENING - METAL SALES, OR	PREFINISHED FLAT-PANELS, LOCK- SEAM, CONCEALED FASTNER PREFINISHED HORIZONTAL-RIBBED, OFF-WHITE
· · ·				COMPOSITE WINDOWS -	GLAZING SYSTEM GREY METALIC POLYMER FIXED/ OPERABLE GREY METALIC WINDOW GREY METALIC	FREE-STANDING METAL	CONCEALED FASTNER SHED-STYLE, METAL ROOFED, CANOPY WITH UNDERSIDE EXPOSED PAINTED ROOF DECKING
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	DF BRG		METAL ROOF FASCIA – STONE WHITE				
PENTHOUSE ROC 301'-0"	<u>DF BRG</u>						
		COOLING T STONE WH	TOWER VENTING LOUVERS –		DP MECHANICAL VISION	METAL WALL PANEL-1 - STONE WHITE	
	······	· · · · · · · · · · · · · · · · · · ·				METAL ROOF FASCIA – MIDNIGHT BRONZE	
FLOOR 18 280'-0"							
							17-0-17-0-0-17-0-0-17-0-0-17-0-0-17-0-117-0-1111111111111
FLOOR 17 268'-0"							
						MIDNIGHT BRONZE	
FLOOR 16 256'-0"	METAL ROOF FASCIA STONE WHITE						
							□ 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0
<u>FLOOR 15</u> 246'-0"							
FLOOR 14	STONE WHITE						D -
<u>FLOOR 1</u> 4 236'-0"	WINDOW WALL SYSTEM –						<pre></pre>
FLOOR 13 226'-0"	ANNODIZED SILVER						
226'-0"							
FLOOR 12 216'-0"							
							10'-0"
FLOOR 11 206'-0"							
	WINDOW WALL SYSTEM WITH SWING-STYLE PATIO DOOR						1 0-10-10-10-10-10-10-10-10-10-10-10-10-10
FLOOR 10 196'-0"							• •
FLOOR 9 186'-0"	STONE WHITE						
r 186'-0"	METAL WALL PANEL 2 –					METAL WALL PANEL 2 -	■ 0 - 0
FLOOR 8						MIDNIGHT BRONZE	
							• 0 -
FLOOR 7 166'-0"							
						METAL WALL PANEL 2 – MIDNIGHT BRONZE	O - O O - O O - O C
<u>FLOOR 6</u> 156'-0"							
	GUARD RAILING SYSTEM WITH HORIZONTAL CABLES						-1 -1 -1 -1 -1 -1 -1 -1 -1
<u>FLOOR 5</u> 144'-0"						METAL WALL PANEL 3 -	
	UTILITY BRICK 1 – ORANGE TONES					MIDNIGHT BRONZE	- N - N - O
FLOOR 4/ P4						METAL ROOF FASCIA - STONE WHITE	
FLOOR 3/ P3							0 - 6
<u>, FLOOR 3/ P3</u> 122'-0"							
FLOOR 2/ P2 113'-0"	ALASKAN WHITE						
							0 - 0 - <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u></u>
ENTRY LEVEL							
ENTRY LEVEL							
		METAL	Image: Construction of the second	Image:			 î \L FINS – \LUMINUM
	CANOPY – MIDN BRONZE		ENT FACADE MIDNIGHT BRONZE	WHITE			
(27) W	/EST EXTERIOR ELEVATION - BW 32" = 1'-0"	a de la constante de la constan La constante de la constante de					
	32* = 1-0						



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							EXTERIOR MATERIALS LEGEND	·····
							DESCRIPTION MANUFACTURER	TYP
·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· ·	· ·			METAL ROOF FASCIA - TBD	PREFINISHED A
							MIDNIGHT BRONZE	PREFINISHED A
							METAL WALL PANEL 1 - METAL SALES, OR STONE WHITE EQUAL METAL WALL PANEL 2 - METAL SALES, OR	PREFINISHED FI
							METAL WALL FANLE 2 - METAL SALES, OR EQUAL METAL WALL PANEL 3 - METAL SALES, OR	PREFINISHED F
							METAL WALL PANEL 3 - METAL SALES, OR EQUAL METAL WALL PANEL 4 - METAL SALES, OR	PREFINISHED F SEAM, CONCEA
(a) A set of the se					(a) A set of a set		ANNODIZED SILVER EQUAL	POLYMER STOP
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							ANODIZED SILVER	WINDOW
14					19			• • • • • • • • • • • • • • • • • • • •
						METAL ROOF FASCIA –		
						STONE WHITE		
PENTHOUSE ROOF 301'-0"	BRG							
	METAL ROOF FASCIA – STONE WHITE	$\overline{}$				ONT OF METAL WALL PANEL-1 WITH BACK-LIGHTING – STONE WHITE	\rightarrow	
				ROOFTO	DP MECHANICAL VISION			
 [1] A. C. Santan, and C. S. C. Santan, and A. S. Santan, and A. S. Santan, and A. S. Santan, and A. S. Santan, and A. Santan, and and and and and and and and and and	COMPOSITE WINDOWS –		METAL WALL PANEL-1 – STONE WHITE	ALUMINUM GUARD RAILING				€
<u>FLOOR 18</u> 280'-0"								
₹ 280'-0"								
FLOOR 17 268'-0"								
	METAL BALCONY CLADDING –							
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FLOOR 16 256'-0"								
· · · · · · · · · · · · · · · · · · ·								
<u>FLOOR 15</u> 246'-0"								
	WINDOW WALL SYSTEM –							
FLOOR 14 236'-0"								
	WINDOW WALL SYSTEM WITH							
FLOOR 13 226'-0"								
	METAL WALL PANEL-1 –							
FLOOR 12 216'-0"								
······································								
<u>FLOOR 1</u> 1 206'-0"								
₹ 206'-0"								
FLOOR 10 196'-0"								
	GUARD RAILING SYSTEM WITH HORIZONTAL CABLES							
FLOOR 9 186'-0"								
FLOOR 8 176'-0"								
an an an tha an an an an an that the	1							
FLOOR 7 166'-0"	BIRD RESISTANT GLAZING							
FLOOR 6 156'-0"	METAL BALCONY CLADDING -							
	MIDNIGHT BRONZE							
	METAL ROOF FASCIA - MIDNIGHT BRONZE							
<u>FLOOR 5</u> 144'-0"					<u>╕╟╶──┤╫╶┦╪┇╢╢┟╴┟╶</u> ╒╖═ <u>╘</u> ┟╴╴┟┍┰┍┲┪			
FLOOR 4 / P4 131'-0"								
¶ 131'-0"								
FLOOR 3/ P3								
▼ ∕ 122'-0"								
FLOOR 2/ P2 113'-0"								
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500 × 70								
ENTRY LEVEL								
METAL WALL PANI	EL 4 – COMMERCIAL BALCONIES –	UTILITY BRICK 1 –	VENTING LOUVER – COLOR TO		TRANSLUCENT PANEL 1 –	UTILITY BRICK 2 –		
ANNODIZED SILVE	ER MIDNIGHT BRONZE	ORANGE TONES	MATCH ADJACENT FACADE		WHITE A STATE AND	ALASKAN WHITE		
25) 	NORTH EXTERIOR ELEVATION - BW 3/32" = 1'-0"			<u>an an a</u>				
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MATERIALS LEGEND			EXTERIOR MATERIALS LEGEND (CONT'D.)					
RIPTION	MANUFACTURER	TYPE/ STYLE	COLOR APPEARANCE		DESCRIPTION	MANUFACTURER	TYPE/ STYLE	COLOR APPEARANCE
SCIA –	TBD	PREFINISHED ALUMINUM	OFF-WHITE		UTILITY BRICK 1 – ORANGE TONES	SUMMIT BRICK MFR, OR EQUAL	RUNNING BOND, BAKED CLAY	BLEND OF ORANGE, RED AND BROWN TONES
SCIA – ZE	TBD	PREFINISHED ALUMINUM	DEEP BROWN		UTILITY BRICK 2 – ALASKAN WHITE	SUMMIT BRICK MFR, OR EQUAL	RUNNING BOND, BAKED CLAY	OFF-WHITE WITH COMBED TEXTURE
NEL 1 -	METAL SALES, OR EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER	OFF-WHITE		GUARD RAILING SYSTEM WITH HORIZONTAL CABLES	KEY-LINK RAILING SYSTEMS, OR EQUAL	HORIZONTAL CABLES WITH METAL SUPPORT POSTS	COLOR TO MATCH ADJACENT WALLS
NEL 2 – ZE	METAL SALES, OR EQUAL	PREFINISHED HORIZONTAL-RIBBED, CONCEALED FASTENER	DEEP BROWN		TRANSLUCENT PANEL 1 – WHITE	DUO–GARD SERIES 3500 WHITE, OR EQUAL	OPAQUE FACADE WALL PANEL SYSTEM	CREAM-WHITE
NEL 3 – ZE	METAL SALES, OR EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER	DEEP BROWN		VERTICAL FINS – STONE WHITE/ CLEAR ALUMINUM	METAL SALES, OR EQUAL	3" WIDE X 12" DEEP TUBE STEEL WRAPPED IN METAL PANEL CLADDING	· OFF-WHITE / GREY · METALIC
NEL 4 – ′ER	METAL SALES, OR EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER	GREY METALIC		ROOFTOP MECHANICAL VISION SCREENING – STONE WHITE	METAL SALES, OR EQUAL	PREFINISHED FLAT-PANELS, LOCK- SEAM, CONCEALED FASTNER	OFF-WHITE
YSTEM – R		POLYMER STOREFRONT STYLE GLAZING SYSTEM	GREY METALIC		GENERATOR SCREENING – MIDNIGHT BRONZE	METAL SALES, OR EQUAL	PREFINISHED HORIZONTAL-RIBBED, CONCEALED FASTNER	OFF-WHITE
DOWS R		POLYMER FIXED/ OPERABLE	GREY METALIC		FREE-STANDING METAL CANOPY – MIDNIGHT BRONZE	TBD	SHED-STYLE, METAL ROOFED, CANOPY WITH UNDERSIDE EXPOSED PAINTED ROOF DECKING	DEEP BROWN
	· · · · · ·						· ·	
		•		⊐ t				

METAL WALL PANEL-1 - STONE WHITE		METAL ROOF FASCIA – STONE WHITE METAL ROOF FASCIA – MIDNIGHT BRONZE METAL WALL PANEL 2 – MIDNIGHT BRONZE	210"
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			10 ⁻ 0 ["] 201 ⁻ 0 ["]
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			0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -
	FREE STA CANOPY	NDING METAL - MIDNIGHT BRONZE	



PENTH 301'-0

FLOOR 268'-0 **FLOOR** 256'-

+ FLO 246

FLO 236' **FLO** 226 **FLO** 216

FLO

FLO 196' FLOC 186

+ FLO 176

BIRD RESISTANT GLAZING RFI OW THIS LEVEL

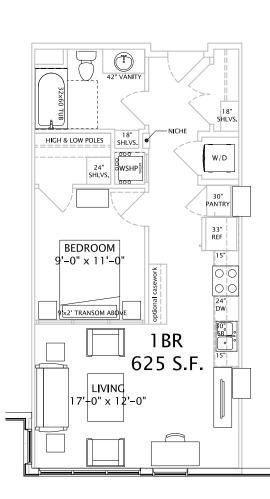
FLO 131' **FLO** 122 **FLO** 113

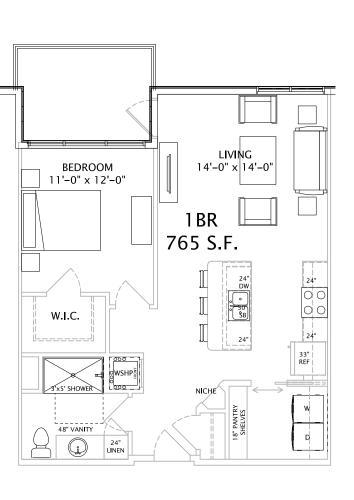
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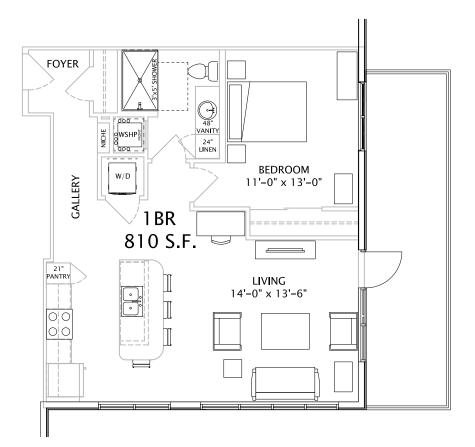
	e de la companya de l La companya de la comp La companya de la comp		νου του του του του του του του του του τ	EXTERIOR MATERIALS LEGEND		EXTERIOR MATERIALS L			······································
• • • • • • • • • • • • • • • • • • • •			······································	DESCRIPTION MANUFACTURI	ER TYPE/ STYLE COLOR APPEARANCE	DESCRIPTION	MANUFACTURER	TYPE/ STYLE	COLOR APPEARANCE
·····				METAL ROOF FASCIA – TBD	PREFINISHED ALUMINUM OFF-WHITE	ORANGE TONES		JNNING BOND, BAKED CLAY	BLEND OF ORANGE, RED AND BROWN TONES
				METAL ROOF FASCIA – MIDNIGHT BRONZE METAL WALL PANEL 1 – METAL SALES, OR	PREFINISHED ALUMINUM DEEP BROWN PREFINISHED FLAT-PANEL, LOCK- SEAM CONCEAUED EASTENED	ALASKAN WHITE GUARD RAILING SYSTEM WITH	KEY-LINK RAILING H	DRIZONTAL CABLES WITH METAL	OFF-WHITE WITH COMBED TEXTURE COLOR TO MATCH
				STONE WHITE EQUAL METAL WALL PANEL 2 - METAL SALES, OR MIDNIGHT BRONZE EQUAL	SEAM, CONCEALED FASTENER PREFINISHED HORIZONTAL-RIBBED, CONCEALED FASTENER DEEP BROWN		DUO-GARD SERIES O	PPORT POSTS PAQUE FACADE WALL PANEL STEM	ADJACENT WALLS CREAM-WHITE
				METAL WALL PANEL 3 – MIDNIGHT BRONZE EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER DEEP BROWN	VERTICAL FINS - STONE WHITE/	METAL SALES, OR 3'	WIDE X 12" DEEP TUBE	OFF-WHITE / GREY METALIC
				METAL WALL PANEL 4 – METAL SALES, OR ANNODIZED SILVER EQUAL	PREFINISHED FLAT-PANEL, LOCK- SEAM, CONCEALED FASTENER GREY METALIC	ROOFTOP MECHANICAL VISION SCREENING – STONE WHITE		EFINISHED FLAT-PANELS, LOCK- AM, CONCEALED FASTNER	OFF-WHITE
			······	WINDOW WALL SYSTEM – INTUS WINDOWS ANODIZED SILVER COMPOSITE WINDOWS – INTUS WIND OWS	POLYMER STOREFRONT STYLE GREY METALIC GLAZING SYSTEM POLYMER FIXED/ OPERABLE	GENERATOR SCREENING – MIDNIGHT BRONZE FREE-STANDING METAL	EQUAL C	IED-STYLE, METAL ROOFED,	OFF-WHITE
¹ **				ANODIZED SILVER INTUS WINDOWS	WINDOW GREY METALIC	CANOPY - MIDNIGHT BRONZE		NOPY WITH UNDERSIDE POSED PAINTED ROOF DECKING	DEEP BROWN
									··· ··· ···
an a	METAL ROOF FASCIA –						· · · · · · · · · · · · · · · · · · ·		
	STONE WHITE								
PENTHOUSE 301'-0"	E ROOF BRG						· · · .		
	METAL WALL PANEL-1 – STONE WHITE								
· · · · · · · · · · · · · · · · · · ·	METAL ROOF FASCIA –						•		
	MIDNIGHT BRONZE								
<u>FLOOR 18</u> 280'-0"									
FLOOR 1 7_268'-0"							·		
en an an Anna a Anna an Anna an Anna an Anna an	METAL BALCONY CLADDING – MIDNIGHT BRONZE								
FLOOR 16_ 256'-0"							· · · ·		
·····							METAL ROOF FASCIA – STONE WHITE	······································	n statistica secondaria de la constatistica de la constatistica de la constatistica de la constatistica de la c
<u>FLOOR 15</u> 246'-0"							WINDOW WALL SYSTEM		
							ANNODIZED SILVER		
<u>FLOOR 1</u> 4_ 236'-0"									
FLOOR 13_ 226'-0"							· · · · · · · · ·		
······································								· · · · · · · · · · · · · · · · · · ·	
FLOOR 12_ 216'-0"							· · · · · · · · · · · · · · · · · · ·		
								10'-0"	
<u>FLOOR 1</u> 1_ 206'-0"							· ·		······································
	WINDOW WALL SYSTEM WITH SWING-STYLE PATIO DOOR						WINDOW WALL SYSTEM ANNODIZED SILVER	2 01 - 0"	
FLOOR 10 196'-0"							· · · · · · · · · · · · · · · · ·		
FLOOR 9	STONE WHITE								
FLOOR 9 186'-0"								0 1	
- <u>FLOOR 8</u> -							·		
								- - -	
FLOOR 7 – 166'-0"									
	METAL BALCONY CLADDING – MIDNIGHT BRONZE								
FLOOR 6 156'-0"							· · · · · · · · · · · · · · · · · · ·		
• • • • • • • • • • • • • • • • • • • •	GUARD RAILING SYSTEM WITH HORIZONTAL CABLES						METAL ROOF FASCIA – MIDNIGHT BRONZE		
FLOOR 5 144'-0"							· · · · · · · · · · · · · · · · · · ·	······································	
	MIDNIGHT BRONZE							13'-0"	
FLOOR 4/ F 131'-0"	ORANGE TONES								
	METAL ROOF FASCIA – STONE WHITE							"0 - ₋ 6	
<u>FLOOR 3/ F</u> 122'-0"	23						COMMERCIAL BALCON MIDNIGHT BRONZE	ES -	
FLOOR 2/ F 113'-0"	2								
····· ································							METAL WALL PANEL 4		۲۰۰۰ ۲۰۰۱ ۱۹۹۰ ۱۹۹۰ ۱۹۹۰
							ANNODIZED SILVER		
ENTRY LEVI									
		- UTILITY BRICK 2 -	COMMERCIAL PATIO AREA PLANTER	METAL WALL PANEL 3 – MIDNIG					
an an an Araban an Anna an Anna Anna Anna Anna Anna A	STONE WHITE CLEAR ALUMIN		WALLS UTILITY BRICK-1 - ORANGE TON	ES BRONZE (POTENTIAL COMMERCI SIGNAGE LOCATION)					
1949 - 1950 1960 - Harrison Maria 1970 - Harrison Maria, 1970 1971 - Harrison Maria, 1970	(27) EAST EXTERIOR ELEVATION - BW							a de la companya de l A companya de la comp A companya de la comp	
	(27) 3/32" = 1'-0"						· · · · · · · · · · · · · · · · · · ·	на 1997 — Паралия Салана 1997 — Паралия Сал	
						· · · · · · · · · · · · · · · · · · ·			



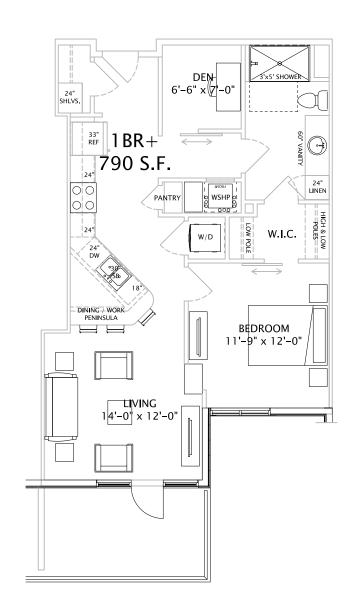
BEDROOM UNITS

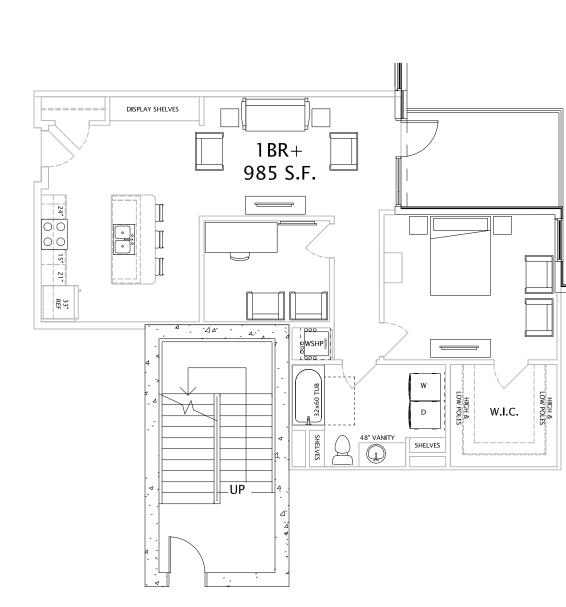




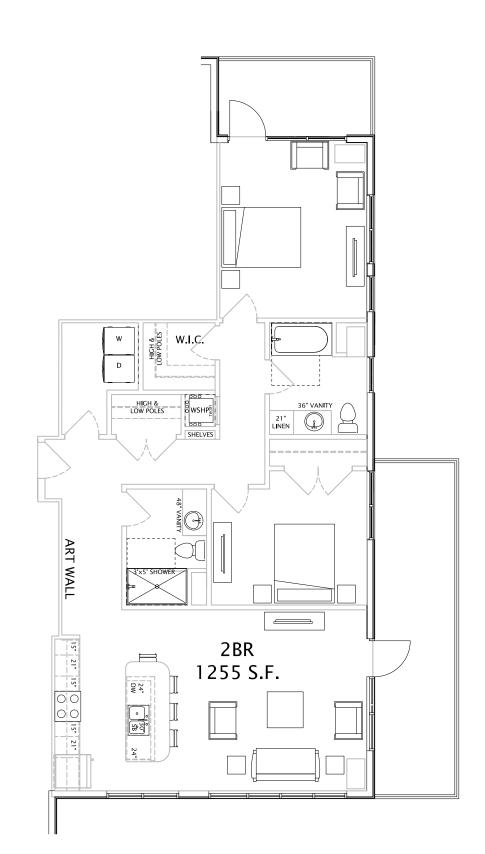


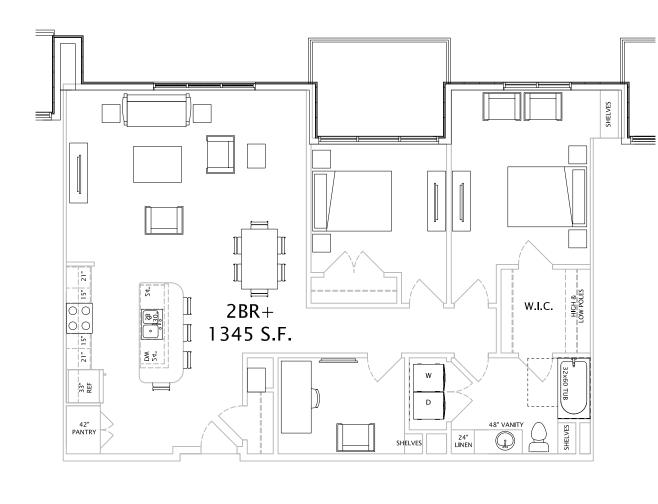


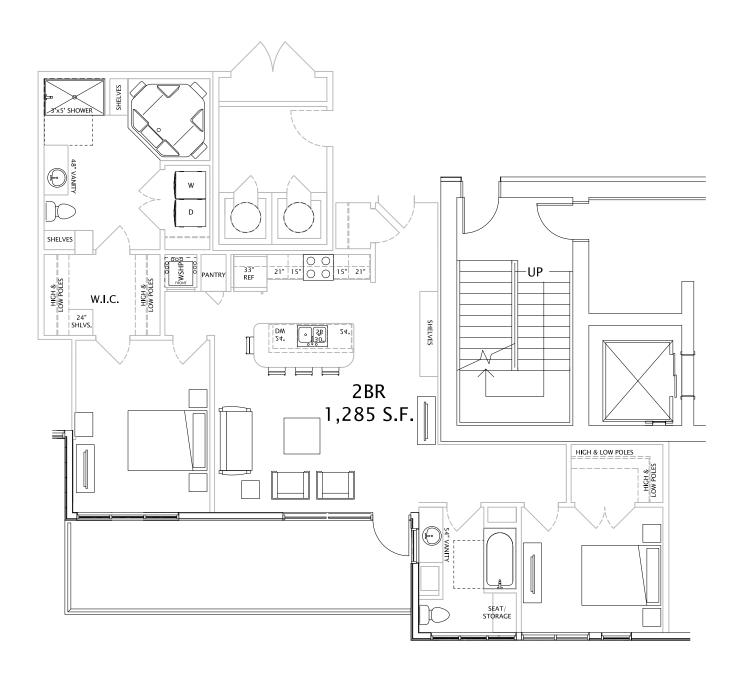


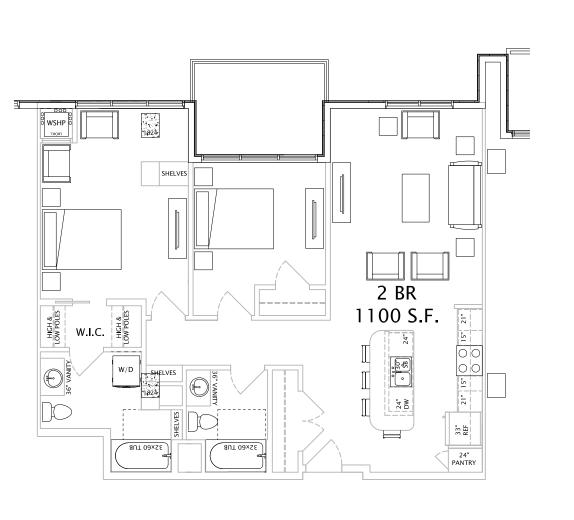




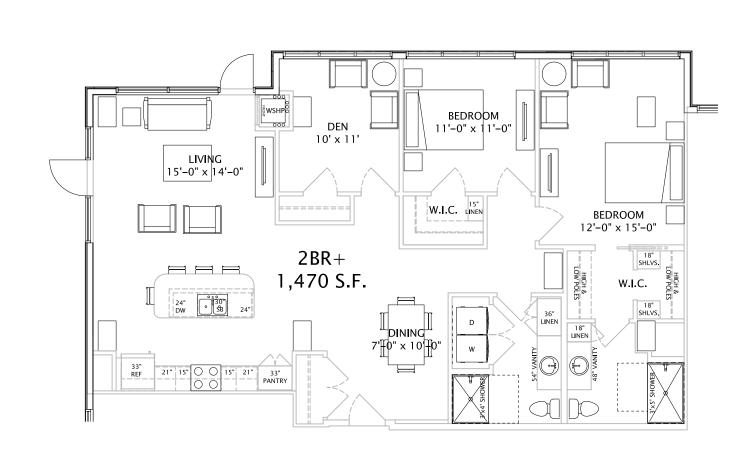




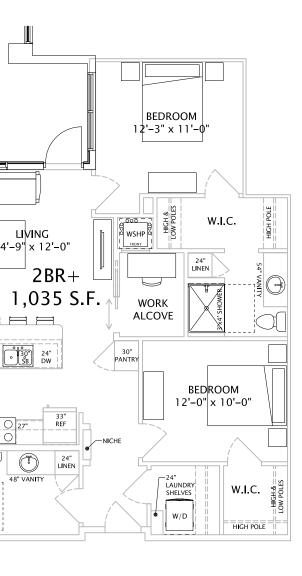




2 BEDROOM UNITS



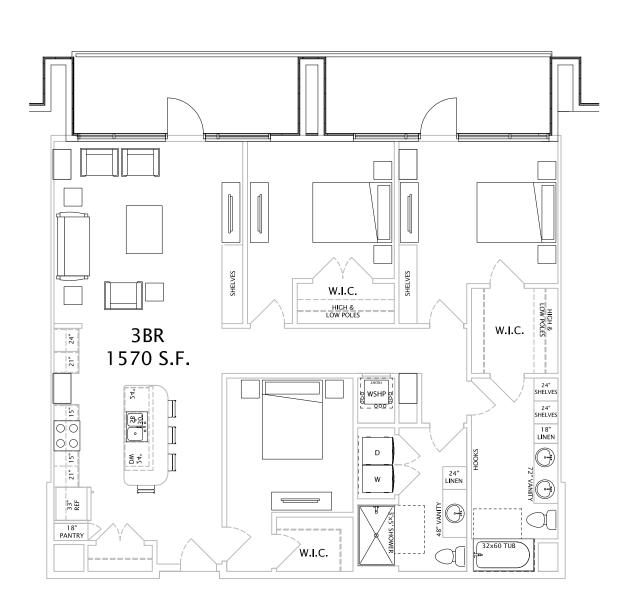
2+ BEDROOM UNITS

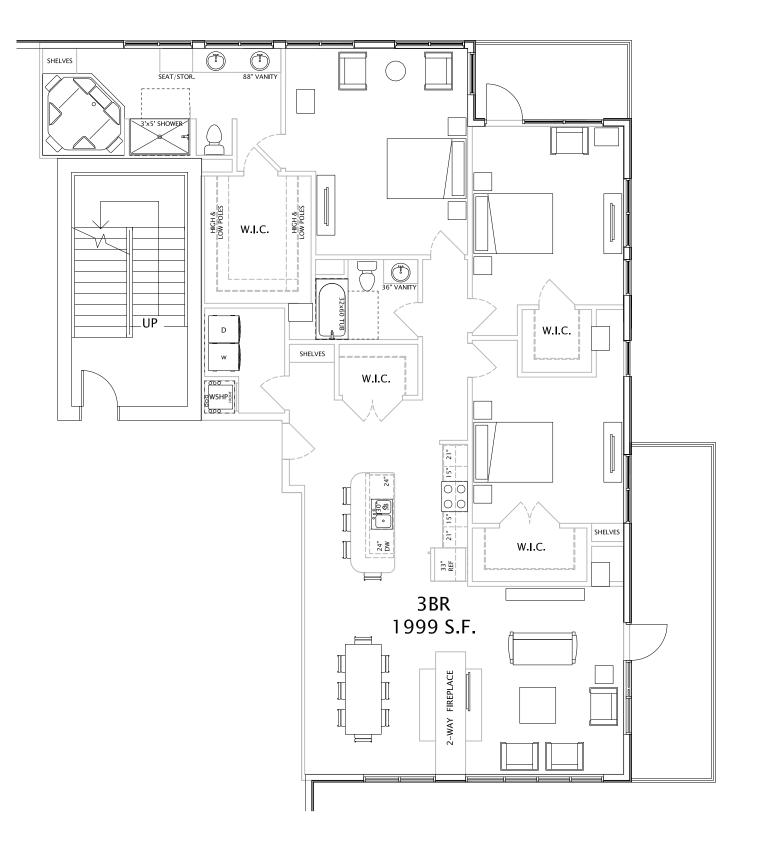


LIVING |14'-9" x 12'-0"

24" (30") 24" SB DW

3 BEDROOM UNITS











OLIN AVENUE MIXED-USE DEVELOPMENT - LAND USE APPLICATION

VIEW 1: FROM SOUTHEAST





OLIN AVENUE MIXED-USE DEVELOPMENT - LAND USE APPLICATION



























OLIN AVENUE MIXED-USE DEVELOPMENT - LAND USE APPLICATION

ARCHITECTS JOHN NOLEN DRIVE - FACADE AT PARKING LEVELS WITHOUT LANDSCAPING





JUNE 2,2021





JUNE 2,2021



City of Madison Fire Department

314 W Dayton Street, Madison, WI 53703-2506 Phone: 608-266-4420 • Fax: 608-267-1100 • E-mail: fire@cityofmadison.com

Project Address: 222-232 E. Olin Ave

Contact Name & Phone #: Spencer Christiansen, P.E, Vierbicher

FIRE APPARATUS ACCESS AND FIRE HYDRANT WORKSHEET

 Is the building completely protected by an NFPA 13 or 13R automatic fire sprinkler system? If non-sprinklered, fire lanes extend to within 150-feet of all portions of the exterior wall? If sprinklered, fire lanes are within 250-feet of all portions of the exterior wall? 	Yes Yes Yes Yes	☐ No ☐ No X No	□ N/A N/A N/A
 2. Is the fire lane constructed of concrete or asphalt, designed to support a minimum load of 85,000 lbs? a) Is the fire lane a minimum unobstructed width of at least 20-feet? b) Is the fire lane unobstructed with a vertical clearance of at least 13½-feet? c) Is the minimum inside turning radius of the fire lane at least 28-feet? d) Is the grade of the fire lane not more than a slope of 8%? e) Is the fire lane posted as fire lane? (Provide detail of signage.) f) Is a roll-able curb used as part of the fire lane? (Provide detail of curb.) g) Is part of a sidewalk used as part of the required fire lane? (Must support +85,000 lbs.) 	 X Yes 	□ No □ No □ No □ No □ No □ No ○ No	□ N/A □ N/A □ N/A □ N/A □ N/A □ N/A □ N/A
3. Is the fire lane obstructed by security gates or barricades? If yes:a) Is the gate a minimum of 20-feet clear opening?b) Is an approved means of emergency operations installed, key vault, padlock or key switch?	Yes Yes Yes	No No No No	N/A N/A N/A
4. Is the Fire lane dead-ended with a length greater than 150-feet? If yes, does the area for turning around fire apparatus comply with IFC D103?	Yes Yes	🔀 No 🗌 No	□ N/A X N/A
5. Is any portion of the building to be used for high-piled storage in accordance with IFC Chapter 3206.6 If yes, see IFC 3206.6 for further requirements.	Yes	🗙 No	N/A
6. Is any part of the building greater than 30-feet above the grade plane?	🗙 Yes	No	N/A
 If yes, answer the following questions: a) Is the aerial apparatus fire lane parallel to one entire side of the building and covering at least 25% of the perimeter? b) Is the near edge of the aerial apparatus fire lane between 15' and 30' from the building? c) Are there any overhead power or utility lines located across the aerial apparatus fire lane? d) Are there any tree canopies expected to grow across the aerial fire lane? (Based on mature 	Yes Yes Yes Yes Yes Yes Yes	No No No No No No No No	 □ N/A □ N/A □ N/A □ N/A □ N/A
 If yes, answer the following questions: a) Is the aerial apparatus fire lane parallel to one entire side of the building and covering at least 25% of the perimeter? b) Is the near edge of the aerial apparatus fire lane between 15' and 30' from the building? c) Are there any overhead power or utility lines located across the aerial apparatus fire lane? 	☐ Yes Xes Yes	No No No No	□ N/A □ N/A □ N/A
 If yes, answer the following questions: a) Is the aerial apparatus fire lane parallel to one entire side of the building and covering at least 25% of the perimeter? b) Is the near edge of the aerial apparatus fire lane between 15' and 30' from the building? c) Are there any overhead power or utility lines located across the aerial apparatus fire lane? d) Are there any tree canopies expected to grow across the aerial fire lane? (Based on mature canopy width of tree species) e) Does the aerial apparatus fire lane have a minimum unobstructed width of 26-feet? 	 ☐ Yes ∑ Yes ☐ Yes ☐ Yes ∑ Yes 	No No No No No No No No	 □ N/A □ N/A □ N/A □ N/A □ N/A

Attach an additional sheet if further explanation is required for any answers.

This worksheet is based on MGO 34.503 and IFC 2015 Edition Chapter 5 and Appendix D; please see the codes for further information.

